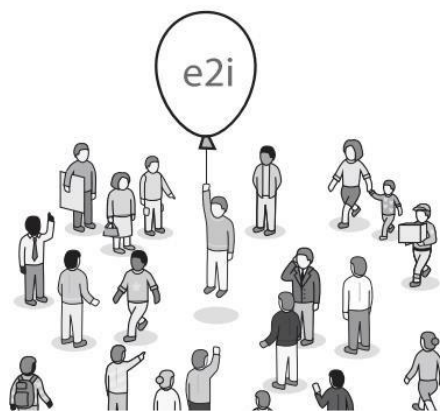


Public Transport Career Fair 2024



As part of our effort to save the environment, please return this booklet at the exit after you have completed **all** interviews.

JOB LISTING BOOKLET

About e2i (Employment and Employability Institute)

e2i is the empowering network for workers and employers seeking employment and employability solutions. e2i serves as a bridge between workers and employers, connecting with workers to offer job security through job-matching, career guidance and skills upgrading services, and partnering employers to address their manpower needs through recruitment, training and job redesign solutions. e2i is a tripartite initiative of the National Trades Union Congress set up to support nation-wide manpower and skills upgrading initiatives. For more information, please visit <https://e2i.com.sg/>.

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Please note that there will be photo-taking/ video taking at this event. By participating in this event, you hereby consent to have your photograph/ video taken by e2i for the purposes of marketing/ promotion/ publicity and to be published on media platforms, public or otherwise.

GO-AHEAD SINGAPORE

Go-Ahead Singapore is a leading local public transport provider and subsidiary of the Go-Ahead Group, a UK transport operator which enables more than one billion journeys a year. Go-Ahead Group operates a devolved structure in the management of its companies that draws on three decades of international experience. This approach serves to ensure that Go-Ahead Singapore retains its ability to provide quick responses to the changing needs and conditions of a local market independently. We currently operate services in the Loyang district, covering areas including: Pasir Ris, Punggol, Changi etc.

Job Positions	Pre-requisites	Key Responsibilities	Working Hours / Location
Bus Captain	<ul style="list-style-type: none"> • Possess at least a Primary/Secondary School/"O" Level, any field. • Possess a valid Class 3/4 Driving License with a minimum of one (1) year driving experience. • Able to perform shift work. • Able to start work immediately or within short notice period. 	<ul style="list-style-type: none"> • Provide a safe and pleasant journey for passengers. • Provide support to Bus Operations Control Centre. • Operate all vehicle types including single and double deck. • Adhere to bus route schedules. • Ensure that fares are paid. • Provide excellent customer service to passengers. • Practice defensive driving techniques to avoid collisions and commuter injuries. • Follow LTA regulations & Go-Ahead company procedures. 	<ul style="list-style-type: none"> • 6 days • As rostered • Various locations
Technical Specialist	<ul style="list-style-type: none"> • Candidates must possess NITEC or Diploma in Engineering or equivalent. • Prior experience in automotive or engineering environment would be advantageous. • Entry level candidates may apply. • Candidate to have a valid Class 3/4/4A driving license. • Able to perform shift work. 	<ul style="list-style-type: none"> • Ensure all maintenance work performed adhere strictly to standards established by the company and any legal requirements. • Perform regular preventive maintenance work on company vehicle. • Conduct regular inspections on company vehicles to ensure reliability and to pass regulatory inspections and audits. • Carry out corrective maintenance and repairs on vehicles to minimize downtime. • Prepared to work the hours necessary to complete all tasks required to achieve Peak Vehicle Requirement (PVR). • Ensure strict adherence to all workplace Health & Safety policies, legal and company regulations, with proper documentation and storage. • Practice safe work procedures and safety rules implemented at the workplace. • Not to engage in any unsafe or negligent act that may endanger self or others. 	<ul style="list-style-type: none"> • 5 days • As rostered • 508776

Job Positions	Pre-requisites	Key Responsibilities	Working Hours / Location
Fleet Support Officer	<ul style="list-style-type: none"> • Valid Singapore Class 3 / Class 4 driving licence with minimum of 1 year driving experience. • Able to work from 7pm to 3am. 	<ul style="list-style-type: none"> • Any ad-hoc assignments which may include driving bus under maintenance / replacement bus if required. • Execute the assigned duty as per the duty roster. <p>Driving duties:</p> <ul style="list-style-type: none"> - To collect and drive buses from designated drop off areas to fuel bays. - To drive fuelled buses through the Auto Bus Wash machine in accordance with the requirements. - To ensure electric buses are plugged into the designated chargers and ensure charging process started. - To ensure buses are parked according to company's daily deployment. - Drive safely and ensure an accident-free environment. - Comply with relevant SOPs. <p>Refuelling duties:</p> <ul style="list-style-type: none"> - To ensure all buses are properly refuelled and recorded. - Proper and careful handling refuelling equipment. - Proper and accurate recording of refuelling information. - Comply with refuelling SOPs and relevant SOPs. <p>Demounting duties:</p> <ul style="list-style-type: none"> - Ensure complete demounting of all the buses per demounting list. - Proper accounting/documentation after the completion of demounting activities. - Comply with all demounting SOPs and relevant SOPs. <p>Traffic Control:</p> <ul style="list-style-type: none"> - Ensure safety and orderly parking of buses whilst waiting for refuelling inside Loyang Depot compound. - Comply with Safety and accident SOPs. - Support any other activities as required for run-in/ Garaging activities. - Proper housekeeping in the workplace. - Adhere to workplace safety and health policies, practice safe work 	<ul style="list-style-type: none"> • 6 days • 7pm to 3am • 508776

Job Positions	Pre-requisites	Key Responsibilities	Working Hours / Location
Service Controller	<ul style="list-style-type: none"> • Prior working experience would be advantageous. • Able to perform shift work. • Excellent IT and communication skills. • Ability to work in a fast-paced environment would be beneficial. • Ability to make responsible decision on unpredictable situations effectively. 	<p>procedures and safety rules implemented at the workplace; and not engage in any unsafe or negligent act that may endanger self or others.</p> <ul style="list-style-type: none"> • Manage the CFMS system and all road performance issues. • Communicate effectively to all Bus Captains and maintain an organized and professional approach at all times. • Ensure assigned services achieved the respective BSRF Standards namely EWT, FLBP and OTA. • Direct supervision to ensure that regular and reliable bus services are operated, with no bunching and excessive early arrivals. • Supervising Bus Captains to ensure operation of buses according to schedules and submitting disciplinary reports when necessary. • Ensure necessary actions taken to recover lost mileages. • Assist Bus Captains in handling emergency situations on the road in real time. • Ensure that there is a clear and concise record of all decisions and events that take place on the allocated routes for the shift. • To render support on ad hoc unplanned bus bridging as per SOP. • Adhere to workplace safety and health policies, practice safe work procedures and safety rules implemented at the workplace; and not engage in any unsafe or negligent act that may endanger self or others 	<ul style="list-style-type: none"> • 5 days • As rostered • 508776

LAND TRANSPORT AUTHORITY

The Land Transport Authority (LTA) spearheads land transport developments in Singapore. We plan, design, build and maintain Singapore's land transport infrastructure and systems. We aspire to strengthen Singapore's land transport connectivity and integrate a greener and more inclusive public transport system complemented by walk and cycle options. We harness technology to strengthen our rail and bus infrastructure and develop exciting options for future land transport.

Job Positions	Pre-requisites	Key Responsibilities	Working Hours / Location
Assistant Project Engineer, Control	<ul style="list-style-type: none"> • Diploma in Mechanical / Electrical / Electronics / Communications / Control Engineering • Strong project management skills • Good communication, written and interpersonal skills • Able to perform shift work including weekends 	<ul style="list-style-type: none"> • You will be part of the Rail Group (Electrical and Mechanical) project team and be assigned to work on the Integrated Supervisory and Control System (ISCS). • You will have an opportunity to work on an integrated system with control centres that are designed to enable operators to supervise, control and coordinate the safe and efficient movement of passengers and trains. • The major subsystems and equipment managed by ISCS include automatic train supervision, power supply, environmental control system, fire protection system, communications and passenger information systems. 	<ul style="list-style-type: none"> • 5 days • Able to perform shift work including weekends • All around Singapore
Senior / Assistant Project Engineer, Rail (Services)	<ul style="list-style-type: none"> • Diploma in Mechanical / Electrical Engineering • Strong project management skills • Good communication, written and interpersonal skills • Able to perform shift work including weekends • Candidates with strong relevant years of experience will be considered for senior positions • Please indicate your preference to work on which of the above systems • Those without experience are welcome to apply 	<ul style="list-style-type: none"> • You will be part of the Rail Group (Electrical and Mechanical) to supervise the construction of rail transit projects. • In the course of your work, you will assist the Engineer to review the contractor's materials submissions, test procedures, method statements and shop drawings, monitor progress of contractor's site activities and ensure timely completion of the work. • You will be assigned to work on one of the following services: Building Services: <ul style="list-style-type: none"> - You will work on various Electrical and Mechanical building services systems such as environmental control and tunnel ventilation system, local sequential control system, building management system, compressed air system, uninterruptible power supply, emergency lighting systems, PLC controls for Electrical and Mechanical equipment, addressable fire alarm system, clean gas total flooding system, automatic fire sprinkler 	<ul style="list-style-type: none"> • 5 days • Able to perform shift work including weekends • All around Singapore

Job Positions	Pre-requisites	Key Responsibilities	Working Hours / Location
		<p>system and emergency power supply system.</p> <p>Environment Control System:</p> <ul style="list-style-type: none"> - You will work on the Environment control systems comprising tunnel ventilation, air distribution, chilled water, mechanical ventilation and smoke control and Local Sequential control Systems. <p>Electrical Services:</p> <ul style="list-style-type: none"> - You will work on the Electrical services comprising the Main electrical switchboards, emergency generators, cabling works, uninterruptable power supply, lighting and lightning protection Systems. <p>Fire Protection</p> <ul style="list-style-type: none"> - You will work on the fire protection systems comprising addressable automatic fire alarm, automatic clean gas total flooding, dry mains, hose-reel and automatic fire sprinkler systems. 	
<p>Senior / Assistant Project Engineer, Systems Integration & Commissioning</p>	<ul style="list-style-type: none"> • Diploma in Mechanical / Electrical / Electronics / Communications / Control Engineering • Interest in project management and large - scale infrastructure projects • Good communication, written and interpersonal skills • Must be able to perform shift work including weekends • Candidates with strong relevant years of experience will be considered for senior positions • Those without working experience are welcome to apply 	<ul style="list-style-type: none"> • You will play a role in ensuring that the design and development of multi-disciplinary interfaces between various electrical and mechanical systems align with the overall performance requirement. • This responsibility of managing system interfaces and integration will be applied across the project's design, construction, testing, commissioning phases, and final completion. • You will contribute to the review of technical submissions and engage in the construction, installation, testing, and commissioning of these systems. • Additionally, you will aid the Engineers in addressing system design, system interface, and site-related issues within specified timelines. • Your responsibilities include managing, supervising, monitoring, and reporting on project testing and commissioning progress from the site. • Furthermore, you will support train testing and commissioning, ensuring 	<ul style="list-style-type: none"> • 5 days • Able to perform shift work including weekends • All around Singapore

Job Positions	Pre-requisites	Key Responsibilities	Working Hours / Location
		<p>the progression of all test activities in a safe manner.</p> <ul style="list-style-type: none"> Moreover, you will offer support in drafting of meeting minute and preparing material for any important or regular meeting. 	
Executive / Project Engineer, Systems Integration	<ul style="list-style-type: none"> Tertiary qualification in Engineering, preferably in Electrical/Electrical and Electronics/Mechanical Engineering Good appreciation of the constraints and interface requirements of electrical and mechanical works Interest in project management and large scale infrastructure projects Good communication, written and presentation skills Team player who is analytical, resourceful, result-oriented and able to work independently Those without working experience are welcome to apply, candidates with strong relevant years of experience will be considered for senior positions 	<ul style="list-style-type: none"> You will play a lead role in driving the overall process of ensuring that the design and development of multi-disciplinary interfaces among the different electrical and mechanical systems are compatible with the overall performance requirement. This process of managing the system interfaces and integration will be applied throughout from project design, construction and testing and commissioning phases to final completion. You will also review technical submissions and participate in the construction, installation, testing and commissioning of these systems. You will assist Project Managers in resolving system design / system interface / site-related issues within a stipulated timeframe. You are required to manage, supervise, monitor and report project construction, testing and commissioning progress. In addition, you will assist Project Managers in preparing technical specifications, participate in tender evaluation, as well as conduct design review of new rail transit systems. 	<ul style="list-style-type: none"> 5 days Able to perform shift work including weekends All around Singapore
Assistant Engineer, Traffic Schemes Design Development (Civil)	<ul style="list-style-type: none"> Diploma or Higher NITEC / Nitec in Engineering Competent in MicroStation, Microsoft Office, including Excel and Word Able to read sketch and timely produce drawing for traffic schemes and special projects File and update traffic schemes records Resourceful, independent, and self-motivated with ability to multi-task in a fast-paced environment 	<ul style="list-style-type: none"> You will be involved in site assessment and surveys to develop traffic and road safety engineering plans. You will review traffic plans related to planned and operational changes to the existing roads. You need to be able to read and produce drawings for traffic schemes and special projects in the form of a plan for approval/consultation purpose; from the sketches, using MicroStation and drafting support on technical drawings for traffic schemes. The AE has to ensure and check that the design of the traffic scheme is done 	<ul style="list-style-type: none"> 5 days Mon-Thur: 8.30am - 6pm, Fri: 8.30am - 5.30pm 219428

Job Positions	Pre-requisites	Key Responsibilities	Working Hours / Location
	<ul style="list-style-type: none"> • A team player with good interpersonal, written and spoken communication skills 	<p>in accordance with LTA's Guidelines / Standards.</p> <ul style="list-style-type: none"> • This is a dynamic career for those who are technically trained and people oriented. 	
Enforcement Officer	<ul style="list-style-type: none"> • Diploma in any discipline. Applicant with relevant experience in enforcement, operations and customer-facing roles could also be considered. • Possess at least a Class 2A licence. • Physically fit, possess good eyesight and normal colour vision. Officer is required to operate the Authority's motor vehicles and/or bicycles for duties. • Have a positive attitude, good self-discipline and ability to work independently and in a team. • Good written, communication, and interpersonal skills are necessary. • Able to remain composed and problem solve under challenging circumstances. • Able to perform shift and ad-hoc duties, including supporting major national events on public holidays. • Able to assume varied enforcement-related postings within the Authority. • Must be able to communicate in English. Ability to communicate in another language such as Malay, Tamil or Mandarin would be an added advantage. 	<ul style="list-style-type: none"> • As an Enforcement Officer with the Land Transport Authority (LTA), you will have the opportunity to work independently or in a team to patrol public roads and paths, and take enforcement action against motor vehicle and active mobility device users who violate rules and regulations. • As an ambassador of LTA, you will also play a crucial role in engaging and educating users on the various LTA schemes that promote the responsible use of such vehicles and devices. • You will positively impact the community in ensuring safer roads and paths for everyone. • Selected candidates will undergo a 3-4 week course (including a written competency test) to gain the knowledge and skills needed to carry out their duties. 	<ul style="list-style-type: none"> • 42 Hours • First Shift: 7am to 3pm, Second Shift: 2pm to 10pm • 575701
Principal / Senior Executive Enforcement, Investigation & Inspections	<ul style="list-style-type: none"> • Diploma in any discipline • At least 1 year working experience in enforcement and/or service industry 	<ul style="list-style-type: none"> • You will carry out investigations at sites and take enforcement actions against person(s) who import small mobility vehicles without a valid import permit, under the Small Mobility (Safety) Vehicles Act and its related subsidiary 	<ul style="list-style-type: none"> • 5 days • Mon-Thur: 8.30am - 6pm, Fri: 8.30am - 5.30pm • 468981

Job Positions	Pre-requisites	Key Responsibilities	Working Hours / Location
	<ul style="list-style-type: none"> • Positive attitude and able to thrive in a fast-paced working environment • Enjoy meeting people and possesses a flair for customer service • Bilingual with good analytical, communication and leadership skills • Self-motivated and able to work independently as well as a team • Having class 3 driving licence will be an advantage 	<p>legislation, as well as other related offences under the Active Mobility Act.</p> <ul style="list-style-type: none"> • In addition, you will be monitoring the locations / sites for compliance and putting up Reports of Offence against offender(s). • You will be involved in the management of public feedback related to the import of small mobility vehicles as well as other enforcement-related matters. • Beyond these, you will work with other LTA's Divisions, external agencies, communities and the public to resolve multi-faceted issues. 	
Assistant Manager, E-learning Instructional Designer (1-year Contract)	<ul style="list-style-type: none"> • Tertiary qualification • Prior working experience in e-learning content, working tools, or instructional design is preferred • Strong writing, analytical, presentation, communication, coordination and interpersonal skills with attention to details • Team player and able to multi-task in a fast-paced environment • Have a passion for urban rail system and engineering issues 	<ul style="list-style-type: none"> • As part of LTA's dynamic team that develops and professionalises the local railway workforce, you will work closely with LTA subject matter experts and external partners on the development and enhancement of the training programmes, with a focus on the use of e-learning method. • This will include working with trainers to structure the requirement for e-learning, planning and managing e-learning development and deployment project, storyboarding and managing Learning Management Systems, authoring industry-compliant (such as SCORM) e-learning courseware (using tools like Articulate, etc.), conducting user acceptance tests, and evaluating the effectiveness of learning. In addition, you will be involved in facilitating meetings and workshops, analysing, recommending and developing innovative instructional solutions to meet a variety of training needs and learning styles, through the use of latest technologies (e.g. AR, VR), grounded in sound approaches to pedagogy and andragogy, and managing the delivery of training and assessment efficiently and effectively. 	<ul style="list-style-type: none"> • 5 days • Mon-Thur: 8.30am - 6pm, Fri: 8.30am - 5.30pm • 468981

SBS TRANSIT (BUS)

SBS Transit is Singapore's largest scheduled bus operator with a 55% share of the market. With a fleet of more than 3,000 buses, it operates close to 200 bus services.

Job Positions	Pre-requisites	Key Responsibilities	Working Hours / Location
Bus Captain	<ul style="list-style-type: none"> • Possess a valid Class 3A/3/4 driving license, with minimum 1 year driving experience 	<ul style="list-style-type: none"> • Provide a safe and pleasant journey for passengers • Ensure revenue collection • Ensure proper care of bus 	<ul style="list-style-type: none"> • Rotating Shift
Service Controller	<ul style="list-style-type: none"> • Relevant working experience in Operations is an advantage 	<ul style="list-style-type: none"> • Work with our specialist team on the Common Fleet Management System (CFMS) • Monitor bus service performance in a real-time environment and take the necessary actions to minimise service delays, using online resources and support systems 	<ul style="list-style-type: none"> • Rotating Shift
Bus Technician	<ul style="list-style-type: none"> • Minimum 1 to 2 years relevant experience in a similar industry • Shift work may be required 	<ul style="list-style-type: none"> • Identify and rectify mechanical defects on buses • Perform daily preventive maintenance to ensure reliability of buses • Perform overhaul of mechanical components, as well as service air-conditioning systems 	<ul style="list-style-type: none"> • Rotating Shift
Technician (CRS)	<ul style="list-style-type: none"> • Must possess a minimum Class 3 Licence • Knowledge of procedures on towing a breakdown bus • Able to write and converse in English • Able to perform shift duty 	<ul style="list-style-type: none"> • To provide on-road recovery for breakdown buses • Attend to all breakdown cases assigned and to drive the recovery vehicle • Analyse & diagnose bus defect • Handle mechanical, pneumatic and electrical repair of buses 	<ul style="list-style-type: none"> • Rotating Shift
Logistic Personnel	<ul style="list-style-type: none"> • At least 1 year of relevant experience work experience • Meticulous and systematic • Proficient in MS Office, Knowledge of SAP and Flex Net will be an advantage 	<ul style="list-style-type: none"> • Conduct regular stock check on a daily basis • Verify and inventories the goods received from Central Warehouse or Supplier • Basic housekeeping duties • Ad-hoc duties as per assigned 	<ul style="list-style-type: none"> • Rotating Shift
Logistic Personnel (Driver)	<ul style="list-style-type: none"> • Preferably 1 - 2 years in a similar industry • Preferably Class 4 License • Able to perform physical work 	<ul style="list-style-type: none"> • Inspect and check all parts issued to workshops • Maintain proper housekeeping at all times • To collect all Inter Depot Transfer from workshops and deliver to requestor 	<ul style="list-style-type: none"> • Rotating Shift

Job Positions	Pre-requisites	Key Responsibilities	Working Hours / Location
	<ul style="list-style-type: none"> Willing to learn, meticulous and hardworking 	<ul style="list-style-type: none"> To maintain company vehicle and drive within vehicle speed limit 	
Technical Officer	<ul style="list-style-type: none"> Applicants with NITEC in Automotive Technology (Heavy Vehicles) and 10 years of relevant experience will also be considered Proficient in MS Office Good communication and interpersonal skills 	<ul style="list-style-type: none"> Plan and manage daily preventive maintenance and repair activities and maximise manpower resources in the workshop Schedule buses for preventive maintenance and inspections Assess conditions of buses and prioritize buses due for maintenance and repair Liaise with vendors on maintenance issues 	<ul style="list-style-type: none"> Rotating Shift

SBS TRANSIT (TRAIN)

At SATS, we are inspired by our vision to be the market leader by delighting customers with innovative food solutions and seamless connections. With heartfelt service and advanced technology, we connect people, businesses and communities seamlessly through our comprehensive gateway services for customers, such as airlines, cruise lines, freight forwarders, postal services, and eCommerce companies. The future belongs to all of us. As we pursue sustainable growth through heartfelt innovation, we are committed to safeguarding the long-term interests of our people and the communities that we feed and connect.

Job Positions	Pre-requisites	Key Responsibilities	Working Hours / Location
Technician, DTL Signalling	<ul style="list-style-type: none"> Possess Mechatronics, Electrical, Electronic or Computer Engineering or equivalent Able to perform 3 rotating shifts Good interpersonal skills Good team player 	<ul style="list-style-type: none"> Support maintenance supervisor in the maintenance activities in accordance with the procedures and safety plans Assist to compile fault data, fault reports and perform remedial work Conduct proper housekeeping and ensure security of signalling maintenance office, workshops and equipment rooms in stations and depot Ensure timely compilation and submission of fault and maintenance reports for review 	<ul style="list-style-type: none"> Rotating Shift
Technician, LRT Rolling Stock	<ul style="list-style-type: none"> Electrical/Electronic/Mechanical Mechatronic Engineering 	<ul style="list-style-type: none"> Carry out scheduled Preventive and Corrective Maintenance on Electric Trains/Engineering Vehicles/Equipment/Component assigned by supervisor 	<ul style="list-style-type: none"> Rotating Shift
Technician, NEL Rolling Stock	<ul style="list-style-type: none"> Electrical/Electronic/Mechanical Mechatronic Engineering 	<ul style="list-style-type: none"> Carry out scheduled Preventive and Corrective Maintenance on Electric Trains/Engineering Vehicles/Equipment/Component assigned by supervisor 	<ul style="list-style-type: none"> Rotating Shift
Technician, NEL Pway & CS	<ul style="list-style-type: none"> Electrical/Electronic/Mechanical Mechatronic Engineering 	<ul style="list-style-type: none"> Execute the rail maintenance and engineering works of permanent way and civil structure of NEL & SPLRT to ensure that the safety, reliability and availability of 	<ul style="list-style-type: none"> Rotating Shift

Job Positions	Pre-requisites	Key Responsibilities	Working Hours / Location
		these systems meet the standards agreed with the operating department	
Technician, DTL Rolling Stock	<ul style="list-style-type: none"> Electrical/Electronic/Mechanical Mechatronic Engineering 	<ul style="list-style-type: none"> Carry out scheduled Preventive and Corrective Maintenance on Electric Trains/Engineering Vehicles/Equipment/Component assigned by supervisor 	<ul style="list-style-type: none"> Rotating Shift
Technician, DTL Facilities Management	<ul style="list-style-type: none"> Electrical/Electronic/Mechanical Mechatronic Engineering 	<ul style="list-style-type: none"> Coordinate preventive and corrective maintenance works for the building and mechanical services. Operate and monitor through the computerized Maintenance Management System (MMS) Record, arrange and coordinate access to plant rooms, buildings, stations and tunnels for maintenance and A&A works. Manage fault reporting and emergencies in accordance with the Rules and Procedures. Assist in the development and implementation of failure management and emergency response procedures and processes. Co-ordinate and monitor works carried out by the outsourced contractors. Carry out handyman job in rectifying MRT buildings or system defects when need arises. 	<ul style="list-style-type: none"> Rotating Shift
Technician, DTL Power	<ul style="list-style-type: none"> Electrical/Electronic/Mechanical Mechatronic Engineering 	<ul style="list-style-type: none"> Participate in the maintenance and operation of DTL HV, LV and DC traction power equipment to ensure safety, reliability and availability of the equipment. Carry out operation, corrective and preventive maintenance works in accordance to the work instruction and procedures. 	<ul style="list-style-type: none"> Rotating Shift
Assistant Engineer (Power Facilities Regulator), DTL Power	<ul style="list-style-type: none"> Electrical/Electronic/Mechanical Mechatronic Engineering 	<ul style="list-style-type: none"> Regulate the Electrical Power Distribution of DTL HV, LV & DC traction power networks in the operation control centre. Monitoring and control of power equipment such as HV equipment, DC traction power equipment and LV equipment in the operation control centre. Monitoring and control of ECS equipment such as Tunnel ventilation system, station air-con, mechanical ventilation. Liaise with maintenance team to ensure fast response to clear system faults and carry out the repair servicing works. Ensure safety plans are implemented with all safety hazards eliminated. 	<ul style="list-style-type: none"> Rotating Shift

Job Positions	Pre-requisites	Key Responsibilities	Working Hours / Location
Assistant Engineer (Mainline), DTL Power	<ul style="list-style-type: none"> Electrical/Electronic/Mechanical Mechatronic Engineering 	<ul style="list-style-type: none"> Perform works and documentation in accordance to ISO Quality Standards and quality procedures. Lead a maintenance team in the operation and maintenance of DTL HV, LV and DC traction power equipment to meet safety, reliability and availability criteria for the MRT system to operate. Maintain the power and electrical systems for the Downtown Line HV, LV and DC traction power network. Assist in planning, scheduling and implementing projects/maintenance works. To lead a maintenance team to carry out corrective and preventive maintenance in accordance to the work instruction and procedures. Responsible in maintaining and update work records. Undertake tasks and projects as assigned by the superior. Undertake tasks and projects as assigned by the superior. To enforce Departmental Work Instructions and all rail related safety rules and procedures. Responsible for the safety of departmental staff, related contractors and others working on the Electrical Power distribution system in the MRT premises. 	<ul style="list-style-type: none"> Rotating Shift

SMRT CORPORATION (BUS)

We're more than just a transportation company; we're a trusted partner in keeping communities connected and journeys seamless. Since our inception in 1987, we're committed to shaping the transport landscape and enhancing transit lifestyle experiences in Singapore and beyond

Job Positions	Pre-requisites	Key Responsibilities	Working Hours / Location
Service Controller, Bus Operations Control Centre	<ul style="list-style-type: none"> Prior customer service working experience would be beneficial Experience in the public transport network would be advantageous. Candidates must be willing to work at Jurong West area. 	<ul style="list-style-type: none"> Service Controller is an integral role in SMRT Buses. Working in the Bus Operations Control Centre (BOCC), the Service Controller reports to Senior Executive, Operations Controller and Planning and together with the rest of the service controller and chief controller, he/she oversees BOCC operations to provide efficient bus services to passengers. This includes regulating the headway of the buses on the road, handling incidents and 	<ul style="list-style-type: none"> Shift Work

Job Positions	Pre-requisites	Key Responsibilities	Working Hours / Location
		<p>accidents cases, providing customer service to passenger by assisting in looking for lost and found as well as providing support for ad hoc and planned bridging bus services activation.</p> <p>Responsibilities:</p> <ul style="list-style-type: none"> - Work with Service/Chief Controller in managing the Common Fleet Management System (CFMS) and in house telematics system. - Ensure bus services achieve standards and operate with no bunching and excessive early arrival - Ensure Bus Captains adhere to scheduled timing - Ensure that lost mileage is recovered by deploying Short Recovery Trip (SRT) - Assist Bus Captains in handling real time incidents. - Ensure that all events and decisions for the allocated services during the shift are recorded down. - Provide support in ad-hoc and planned bus diversion, Bridging Bus operations, Early Closure and Late Opening and Full Sunday Closure operations - Assist customer service team for lost and found items 	

SMRT CORPORATION (TRAIN)

We're more than just a transportation company; we're a trusted partner in keeping communities connected and journeys seamless. Since our inception in 1987, we're committed to shaping the transport landscape and enhancing transit lifestyle experiences in Singapore and beyond

Job Positions	Pre-requisites	Key Responsibilities	Working Hours / Location
Assistant Station Manager	<ul style="list-style-type: none"> • NITEC / Higher NITEC in any discipline (Engineering disciplines will have added advantage. 	<ul style="list-style-type: none"> • Monitors and performs first level of maintenance for AFC equipment such as fare gates and ticketing machines. • Operates or man the train so as to provide quick response towards train faults and alarms, while ensuring that any delays are kept to the minimal. • Assists passengers in fare-related enquiries such as purchasing of tickets, ticketing problems, giving direction, enquiries on fares, etc. • Manages and reports all incidents and emergency situations relating to: 	<ul style="list-style-type: none"> • 3 Rotating Shift

Job Positions	Pre-requisites	Key Responsibilities	Working Hours / Location
		<ul style="list-style-type: none"> - Staff and passenger (e.g. accident, assault, molest, etc.) - Trains (e.g. alarms, faults and manning of trains) - Passenger Service Centre (take local control of MFT functions due to failure of signalling equipment, responding to alarms/defects) - Stations (e.g. crowd control, fire, bomb hoax, flooding, etc.) 	
Service Ambassador	<ul style="list-style-type: none"> • GCE 'O' level or equivalent and assessed to be competent in accordance with industry standards. 	<ul style="list-style-type: none"> • The Service Ambassador supports the day-to-day operations of the station, which includes preparing the station for revenue service, providing excellent customer service to visitors. • He/She monitors commuter flow and manages crowds during peak hours and/or during service degradation. 	<ul style="list-style-type: none"> • Shift Work
Assistant Engineer, Signalling & Platform Screen Door	<ul style="list-style-type: none"> • Diploma in Electrical or Electronics Engineering with at least 3 years relevant working experience. • Previous Railway System or related qualifications and/or working experience would be advantageous. 	<ul style="list-style-type: none"> • You will be responsible for maintaining the equipment that moves the trains safely in a highly complex and fast-moving environment. • You will be maintaining various signalling assets such as Signals, Points and Track Circuits and their controlling systems. • You will be responding to failures which may require working with other departments to rectify. • You will be using diagrams, tools and electrical equipment to assist in faulting and maintenance duties as well as following standards and company policies. • As you will be required to work in small close-knit teams, your ability to work with others is a key asset. In a technically demanding role, you are expected to have close attention to details, be able to problem solve and work in a safety conscious way. 	<ul style="list-style-type: none"> • Shift Work
MOC Controller, FSC	<ul style="list-style-type: none"> • 	<p>The Assistant Engineer, Maintenance Operation Centre - Field Services & Control (MOC – FSC) is part of the Maintenance Operation Center (MOC) which is responsible for providing operational engineering and technical advisory and fault handling for operations, overview and monitoring of network readiness and operability, management, and control of all maintenance activities in the Mainline supporting operations of Operational Control Center (OCC).</p>	<ul style="list-style-type: none"> • Rotating Shift

Job Positions	Pre-requisites	Key Responsibilities	Working Hours / Location
		<ul style="list-style-type: none"> - Responsible for the maintenance of the Signalling and ISCS equipment within OCC. - Maintenance Control and Status Monitoring of all CCL Main Field Service Maintenance Works. - Maintenance Status Monitoring of all maintenance works undertaken by non-CCL Maintenance agencies. - Carry out condition monitoring of Signalling and ISCS equipment within CCL operating network. - Perform response and recovery actions including the timely deployment of field service teams and coordination of the required maintenance activities. - Provide technical advice and information to CCL Main Management, MOCC or CC when queried. - Comply to all safety and quality standards and policies stipulated within SMRT. - Assist EMM/Lead in managing the team's administration, coaching, mentoring junior staff, driving the team's progression, tracking defect management status & highlighting defect trends as required *(Applicable to IC only). - Able to multi-task and be decisive under stress. <p>Responsibilities:</p> <ul style="list-style-type: none"> - Runs day to day MOC-FSC operations in accordance with process and procedure. - Plan, schedule and perform of the Preventive/Corrective Maintenance (CM) of the Signalling and ISCS equipment within OCC. - Carry out equipment logs downloading, analysis and fault troubleshooting. - Provide the necessary maintenance support in fault-finding and investigation. - Monitor maintenance activities between Field Service Control (FSC) teams/other maintenance agencies. - Execute defect management, response and recovery actions, coordination of the required maintenance activities as required. - Communicate maintenance information flow to relevant stakeholders. - Receive defect report(s) from affected agencies in CCL Ops (Station and Ops) and 	

Job Positions	Pre-requisites	Key Responsibilities	Working Hours / Location
		<p>report defect(s) to relevant maintenance agencies for rectifications.</p> <ul style="list-style-type: none"> - Perform response and recovery actions including the timely deployment of field service teams and coordination of the required maintenance activities. - Monitor rectification status of all reported defects. - Active monitoring of the System/Network health status and after maintenance works and if there should be any triggers, verify the alarms, and response according to defect management process as required. - Check the system readiness before start of traffic. - Adhere to safety and security of regulations. - Assist In the management and control of spares. - Assist in the updating and reviewing of Work Instruction (WI) used for PM & CM. - Assist in the training of new staff. - Assist in safety inspection/ audits of Signalling/ Integrated Supervisory Control System (ISCS). 	

TOWER TRANSIT SINGAPORE

Tower Transit Singapore (TTS) is a public bus operator and the first to usher in Singapore government's bus contracting model in 2015. Today, it operates 60 public bus services and over 700 buses on behalf of Singapore's Land Transport Authority. TTS manages 7 bus interchanges and employs about 1,700 employees across two bus depots. TTS's vision is to be the most respected public transport operator in Singapore. It is part of the Kelsian Group, Australia's largest integrated land and marine, tourism and public transport service provider with operations in Singapore, the UK, the USA and across Australia.

Job Positions	Pre-requisites	Key Responsibilities	Working Hours / Location
Bus Captain	<ul style="list-style-type: none"> • Valid Certificate 4/4A driving licence or Valid Certificate 3 driving licence for SG/SGPR only • Valid Omnibus/Bus Driver's Vocational License (Company sponsor for suitable candidate without ODVL) • Secondary 2 education/WPL Level 3, or an equivalent • High standard of safe driving skills and behaviour 	<p>Every passenger enjoys a smooth and pleasant journey. That is why our Bus Captains are the core of what we do at Tower Transit Singapore. Our Bus Captains bring our passengers safely to their destination, all this whilst ensuring that proper bus fares are collected. They are professionals who work with pride and keep Singapore moving.</p>	<ul style="list-style-type: none"> • 6 days • 8am to 10pm • 648170

Job Positions	Pre-requisites	Key Responsibilities	Working Hours / Location
	<ul style="list-style-type: none"> • Demonstrated record of exceptional customer service, exhibiting compassion and empathy for persons with disabilities • Detailed knowledge of the “HOT” process and other security procedures and protocols • Professionally presented. 	<p>Principal Responsibilities & Authorities:</p> <ul style="list-style-type: none"> - Safe operation of the bus - Drive to the public timetable, not running early or late, unless driving conditions and safety considerations impact journey times - Communicate with the Operations Control Centre for instructions when there is a potential timing impact to journey times - Ensure the bus destination is correct for the journey being undertaken - Comply with bus ticketing procedures and ensure the correct operation of the bus - Ensure proper payment of bus fares - Provide a high standard of customer service at all times, positively influencing the customer experience - Assist passengers with information regarding journey options or factors that may influence their journey - Act in a friendly and professional manner to customers, other employees and members of the public - Be on the alert for anti-social behaviour or activities that may pose a risk to the security and safety of customers, employees and members of the public - Ensure adherence to company safety policies and procedures at all times, whilst in service and moving within the bus depot and interchanges. <p>This includes (but is not limited to) observing speed limits, wearing a high visibility safety vest and completing a pre-service vehicle check before taking a bus into service:</p>	

Job Positions	Pre-requisites	Key Responsibilities	Working Hours / Location
		<ul style="list-style-type: none"> - Ensure health, safety, security, welfare, environmental and fire safety arrangements policies and procedures are strictly adhered to - Report all accidents and incidents using the Company's reporting procedures - Comply with the rules governing driving hours and rest periods for bus captains and advise operations supervisors of any potential conflict with abiding by the respective legislation and EBA obligations. 	
<p>Vehicle Technician</p>	<ul style="list-style-type: none"> • Flexibility of working hours is essential as shift and weekend are a feature of this role. • Hold the relevant trades certificates for the functions undertaken within the position. Minimally possess a NITEC in Automotive Technology, Mechatronics or equivalent. • An engineering awareness and familiarity with vehicle component parts • Experience using computer based inventory systems • Hold and retain a valid forklift operator licence • Possess a valid Class 4A / 4 / 5 Driving license - if not, will be required to obtain within 12 months of commencing employment in the position 	<p>Work within a team of skilled technicians to provide serviceable vehicles to ensure that service delivery standards are met, whilst maintaining vehicles to the service standards required to comply with the Company's policies and procedures; as well as legislative and LTA contractual obligations.</p> <p>Principal Responsibilities & Authorities:</p> <ul style="list-style-type: none"> - Responsible for maximising personal performance by working efficiently and effectively which should achieve a minimum of four vehicle inspections in a working day – allowing approximately two hours for each inspection - Ensure a 'right first time' approach to maintenance, remaining flexible and adaptable to the changing maintenance demands - Ensure a 'right first time' approach to maintenance, remaining flexible and adaptable to the changing maintenance demands - Deliver a high standard of vehicle repairs in accordance with the approved service regimes and work instructions - Carry out the duties allocated by the Workshop Planning Manager and Engineering Supervisors 	<ul style="list-style-type: none"> • 5.5 days • 10 hours • 648170

Job Positions	Pre-requisites	Key Responsibilities	Working Hours / Location
		<p>ensuring that the required work is undertaken within the specified timelines</p> <ul style="list-style-type: none"> - Diagnosing any possible faults with the vehicles and determining the best and most effective solutions for repair and maintenance - Remain up to date with the changing technologies of the fleet and attend the relevant courses when necessary - Proactively contribute to the team performance to ensure that vehicles are maintained to highest standards - Respond to Operations Control requests to attend to on-road repairs - Undertake first-line maintenance of the CFMS and BTS equipment in accordance with the relevant maintenance schedule - Responsible for correctly booking out any parts required to carry out maintenance - Ensure that parts are used in a cost effective manner and identify any areas of concern to the Engineering Supervisor - Communicate effectively with the Operations Supervisors, Bus Captains and the Engineering Team to deliver a reliable maintenance service - Adhere to the Company Health and Safety procedures in relation to working in the Engineering department - Ensure that the correct PPE is worn at all times and that safety equipment is used when working with machinery - Train other employees in engineering procedures and processes as to a level of competency, including trainees/apprentices. - Undertake any additional reasonable duties as requested by the Engineering Supervisor and Workshop Planning Manager. 	

Job Positions	Pre-requisites	Key Responsibilities	Working Hours / Location
		<ul style="list-style-type: none"> - Undertake any training and development activities as requested by the Engineering Supervisor or Workshop Planning Manager. - Maintain good housekeeping, safety and security of workshop and work areas. - Ensure compliance with all workshop procedures, safe work practices and work instructions. - Mentor and supervise assigned staff under your charge. - Ensure Zero Industrial accident and compliance to all statutory and or government regulations. 	
Day Yard Officer	<ul style="list-style-type: none"> • It is essential that you are aware of the Commercial objectives of the business and understand fully how your role can influence those objectives. • You will need to be competent in operations planning, processes management and resource management. • It is essential that you have a full understanding of relevant legislation specifically the Road Traffic Act, Workplace Safety & Health Act and the Employment Act. 	<p>To effectively manage allocation of buses promptly by ensuring the Company delivers a safe, punctual and reliable service.</p> <p>Principal Responsibilities & Authorities:</p> <ul style="list-style-type: none"> - Ensure the yard is a safe environment at all times and that vehicles maintain the standards expected. - Manage the allocations of buses (with particular attention to the bus types) to BCs to ensure they leave the depot on time to commence in service. - Ensure that the depot parking plan is adhered to in liaison with Engineering. - Communicate and work with Depot supervisor and SCs. - Accurate recording of vehicle allocation based on duties. - Undertake any additional reasonable duties at the request of your DOM. - Undertake any training and development activities at the request of your DOM. - Build strong working relationships with the Engineering Team and the SCs to ensure that resources across the business are maximised. 	<ul style="list-style-type: none"> • 5 days • 8.8 hours • 648170

Job Positions	Pre-requisites	Key Responsibilities	Working Hours / Location
		<ul style="list-style-type: none"> - If necessary, take control of any emergency situations that may arise within the Yard. - Support the communication with employees as you are their primary garage contact. 	
Interchange Supervisor	<ul style="list-style-type: none"> • This position involves shift work and work on weekends. You will be required to work such hours as deemed necessary to provide appropriate coverage. • Commercial awareness and an understanding of the LTA contract regime • Good geographical knowledge of the Singapore area • It is essential that you are PC literate and able to use Word, Excel and email, it would be desirable to have experience of the Grampian GUI allocation system. • Must have a working knowledge of Part IV of the Employment Act. • Attention to detail is imperative. • It is essential that you are able to forward plan to ensure operational cover is achieved. • Excellent communications skills, both verbal and written. • Driver communication and liaison is imperative to ensure success in this role and you must demonstrate that you can efficiently liaise with Drivers in a polite and professional manner. • Organisation skills are essential for you to be able to succeed in this role; • Your measures for performance will include Driver efficiencies and costs as well as punctuality, lost mileage and uniform standards and other Driver related performance measures. 	<p>Summary</p> <ul style="list-style-type: none"> - Responsible for ensuring a safe, punctual, reliable and cost effective delivery of services by - Managing the allocations of duty cards and information to Drivers to ensure they leave the interchange on time to commence in service - Managing the flow of drivers and vehicles along Tower Transit Operated routes through liaison with CFMS Controllers on duty - Identifying and communicating issues with schedules, allocations, specific drivers, and/or vehicles - Ensuring the safe movement of vehicles and pedestrians within the interchange whilst at all times having regard for the company safety policies - Forward planning on-the-day service requirements through to end-of-day. - Undertaking a variety of Administration duties in line with the business requirements. <p>Principal Responsibilities & Authorities:</p> <ul style="list-style-type: none"> - Responsible for overseeing all driver reporting and daily driver contact at the interchange. - Responsible for ensuring on the day cover is in place ensuring any absences/vacant duties are fully covered. - Responsible for ensuring that drivers absences are accurately recorded and notify the Staff Managers of any staff who have not reported absent and have failed to report for duty. - Responsible for the prompt allocation of duty (including cards and vehicles) to ensure that 	<ul style="list-style-type: none"> • 5 days • 10 hours • 648170

Job Positions	Pre-requisites	Key Responsibilities	Working Hours / Location
		<p>drivers are ready to leave on time, record any issues of lateness and reasons for delay in service and if any mileage is subsequently lost.</p> <ul style="list-style-type: none"> - Responsible for ensuring the interchange is a safe environment at all times and that vehicles maintain the standards expected of the LTA. - Responsible for liaising with CFMS Controllers to ensure that services are effective and efficient. - Responsible for communicating with customers and offering help, advice and guidance as applicable. - Responsible for responding to any customer enquiries which may include complaints, take responsibility for dealing with and resolving the complaint. - Responsible for logging any lost property and for dealing with any customer enquiries relating to lost property. If possible identify and contact owners of any lost property. - If necessary take control of any emergency situations that may arise within the interchange, particularly if you are the site responsible person. - Responsible for ensuring a full and effective hand over and coordination across shifts. - Responsible for assisting Managers in tracing Drivers in relation to any incidents that occur and ensuring where necessary a timely request for CCTV footage. - To undertake any additional reasonable duties at the request of your Line Manager. - To undertake any training and development activities at the request of your Line Manager. 	

Job Interview Tips

Preparing for a job interview can be a challenging task and it takes effort to ace your next interview.

Here are 8 useful interview tips to face your interviewer with confidence:

1. Match your skills
2. Do your research
3. Prepare your documents
4. Practice your responses to interview questions
5. Be presentable
6. Check your appearance and leave home early
7. Be confident
8. Thank the interviewer for their time

For more career advisory and job search tips, please visit our webpage at <https://e2i.com.sg/blog/career-guidance/>.

Meet an e2i Career Coach

For jobseekers who need to speak to a career coach for career advisory and support, they can make an appointment online to meet up with an e2i coach for one-to-one coaching.

<https://e2i.com.sg/app>



Meet an e2i Career Coach
e2i.com.sg/app

You can also reach them at the following centres (By appointment only):

Operating Hours

Monday till Friday: 9am to 5pm

Saturday: 9am to 1pm



Devan Nair Institute of Employment and Employability

80 Jurong East St 21 Level 2

Singapore 609607

NTUC Job Security Council's Telegram Channels

Be alerted daily on the latest job vacancies from hiring companies.

- Subscribe to PMET Jobs-Alert (e.g. Analysts, Engineers, Executives, Technicians, etc.)

<https://e2i.com.sg/JSCTelegram/PMET>

- Subscribe to Non-PMET Jobs-Alert (e.g. Temporary, part-time jobs, operators, packer roles)

<https://e2i.com.sg/JSCTelegram/Non-PMET>



Upcoming Events

Get updated to the latest job opportunities (community or industry job fairs, etc.) or training workshops.

For latest updates and registration for events. visit the following link.

