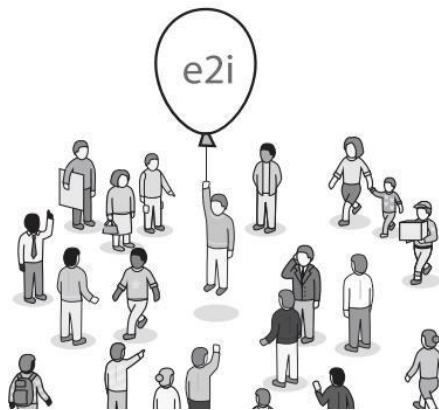


e2i Built Environment & APP Engineering Pte Ltd Recruitment Fair

JOB LISTING BOOKLET

Date: 29 October 2026

Time: 10am-4pm



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

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 www.e2i.com.sg

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1 APP Engineering Pte Ltd

For over 40 years, APP Engineering Pte Ltd has been proudly contributing to Singapore's built environment by delivering reliable and quality Mechanical & Electrical (M&E) engineering solutions. The company delivers integrated building services, including electrical, ACMV, fire protection, plumbing, and mechanical systems, supporting a wide range of commercial, residential, healthcare, industrial, and institutional projects. With a dedicated team of professionals, APP Engineering is committed to building strong partnerships, upholding safety and quality standards, and creating solutions that make a meaningful impact on every project.

Job Positions	Key Responsibilities	Working Hours / Location
BIM Modeller	Job Description: • Creation of 3D model content and ensuring model quality control. • Comply modelling requirements for the project, ensure timely deliveries of outcomes. • Manage model data to facilitate model coordination between multiple disciplines. • Comply with BIM execution plan requirements for the project. • Work closely with design engineers and BIM Lead in preparing the CAD drawings / BIM models. Job Requirement: • Certificate from BCA BIM Modelling course or equivalent • Degree / Diploma in Engineering. • Familiar with Singapore BCA BIM guidelines and authority submissions. • Good knowledge of AutoCAD, Revit & Naviswork Manage • Experience in M&E, PSG or Fire systems design and prepare drawings. • Understanding of Local code requirements for Electrical Systems. • At least 2 years experiences in Singapore construction industry.	• 5.25 days • 8:30am-6pm • Full time/ Permanent • Location: 608603
Project Engineer (ACMV)	Job Description: • Project coordination, management and supervision of site installation, testing and commissioning. • Documentation of method statement and work procedures. • Review and monitor site construction activities programme to ensure work completion as scheduled. • Schedule and monitor work program and activity to ensure on-time handover of work and liaise with suppliers/vendors to ensure on-time delivery of materials. • Work Assessment for Progress Claims and Sub-Contractor's payment. • Evaluation, Cost estimation & analysis for different trade services. • Preparation of design construction drawings. • Liaison with all parties involved in the project including Local Authorities, Consultants, Architects, Main contractor, Sub-contractors & Suppliers. • Attend site meetings and inspections. Job Requirement: • Degree / Diploma in Mechanical Engineering or related discipline. • Knowledge of tender costing with experience in evaluation and cost estimation will be an added advantage. • Min 2 - 5 years working experiences in similar position with relevant design and installation knowledge preferred but fresh graduate may apply. • Excellent interpersonal communication skills, innovative and result oriented. • Ability to work independently in a challenging and demanding environment.	• 5.25 days • 8:30am-6pm • Full time/ Permanent • Location: 608603 •

Job Positions	Key Responsibilities	Working Hours / Location
Project Engineer (Electrical)	<u>Job Description:</u> • Project coordination, management and supervision of site installation, testing and commissioning. • Documentation of method statement and work procedures. • Review and monitor site construction activities programme to ensure work completion as scheduled. • Schedule and monitor work program and activity to ensure on-time handover of work and liaise with suppliers/vendors to ensure on-time delivery of materials. • Work Assessment for Progress Claims and Sub-Contractor's payment. • Evaluation, Cost estimation & analysis for electrical services. • Preparation of design construction drawings • Liaison with all parties involved in the project including Local Authorities, Consultants, Architects, Main contractor, Sub-contractors & Suppliers. • Attend site meetings and inspections. <u>Job Requirement:</u> • Degree / Diploma in Mechanical / Electrical Engineering or related discipline. • Knowledge of tender costing with experience in evaluation and cost estimation will be an added advantage. • Min 2 - 5 years' working experiences in similar position with relevant design and installation. knowledge preferred but fresh graduate may apply. • Excellent interpersonal communication skills, innovative and result oriented. • Ability to work independently in a challenging and demanding environment.	• 5.25 days • 8:30am-6pm • Full time/ Permanent • Location: 608603
Project Engineer (Plumbing, Sanitary and Gas)	<u>Job Description:</u> • Project coordination, management and supervision of site installation, testing and commissioning. • Documentation of method statement and work procedures. • Review and monitor site construction activities programme to ensure work completion as scheduled. • Schedule and monitor work program and activity to ensure on-time handover of work and liaise with suppliers/vendors to ensure on-time delivery of materials. • Work Assessment for Progress Claims and Sub-Contractor's payment. • Evaluation, Cost estimation & analysis for different trade services. • Preparation of design construction drawings. • Liaison with all parties involved in the project including Local Authorities, Consultants, Architects, Main contractor, Sub-contractors & Suppliers. • Attend site meetings and inspections. <u>Job Requirement:</u> • Degree / Diploma in Mechanical Engineering or related discipline. • Knowledge of tender costing with experience in evaluation and cost estimation will be an added advantage. • Min 2 - 5 years working experiences in similar position with relevant design and installation. knowledge preferred but fresh graduate may apply.	• 5.25days • 8:30am-6pm • Full time/ Permanent • Location: 608603

Job Positions	Key Responsibilities	Working Hours / Location
	- Excellent interpersonal communication skill, innovative and result oriented. - Ability to work independently in a challenging and demanding environment.	
Quantity Surveyor	<u>Job Description:</u> - Responsible for pre and post contract QS services; - Handles interim and final payment claims and feedback comment to payment response to Management. - Job site visiting and monitor site progress. - Responsible for quantity taking offs, work out variations claim, verify measurements with the client. - Handles contract administration and settlement of final accounts with clients & subcontractors; - Monitors project phasing & payments; - Preparation & Revision of Construction Programmes & follow-up delay claims. <u>Job Requirement:</u> - Degree in Applied Science in Construction Management or Diploma in Building Services / Mechanical / Electrical engineering. - Able to meet challenging work demands and tight schedules. - Good interpersonal and communication skills. - Good command of spoken and written English. - Independent and resourceful.	5 days 8:30am-6pm - Full time/ Permanent - Location: 608603

#2 e2i services

- Career Coaching & Job Matching
- Skills Future Advice

We have compiled a list of resources for you to widen your search, sharpen your skills, and receive funding support.

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>

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

**e2i Career Centre
(Devan Nair Institute for Employment and Employability)**

80 Jurong East St 21,
Level 2, Singapore 609607

Operating Hours

Mondays: 2:30pm – 5:00pm
Tuesdays – Fridays: 9:00am – 5:00pm
Saturdays: 9:00am – 1:00pm

**e2i Career Centre
(Our Tampines Hub)**

ServiceSG Centre Our Tampines Hub,
1 Tampines Walk, #01-21,
Singapore 528523

Operating Hours

Mondays: 2:30pm – 5:00pm
Tuesdays – Fridays: 9:00am – 5:00pm
Saturdays: 9:00am – 1:00pm

**e2i Career Centre
(One Marina Boulevard)**

1 Marina Boulevard, #B1-03,
Singapore 018989

Operating Hours

Mondays: 2:30pm – 5:00pm
Tuesdays – Fridays: 9:00am – 5:00pm
Saturdays: 9:00am – 1:00pm

**e2i Career Centre
(Woodlands Civic Centre)**

ServiceSG Centre Woodlands,
900 South Woodlands Drive,
#03-01 Woodlands Civic Centre,
Singapore 730900

Or make an appointment at any of our 23 Jobs & Skills Centres located island wide:

<https://www.e2i.com.sg/locations/#SGUJSC>

NTUC Job Security Council's Telegram Channels

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

Subscribe to **PMET Job-Alert**

(e.g. Analysts, Engineers, Executives, Technicians etc)

<https://bit.ly/jsc-ja-pmet>



Subscribe to Non-**PMET Job-Alert**

(e.g. Temporary, Part-time jobs, Operators, Packer roles)

<https://bit.ly/jsc-ja-nonpmet>

