

Assistant Engineer - 2023 Entry (BSS/CVL/ELL/ENS/GEL/MCL/STL/LTE)

What We Do

We develop creative, comprehensive and sustainable engineering solutions for a future where society can thrive. Equipped with an intimate understanding of local intricacies, world-class talents and proactive leadership, we plan, design, manage and engineer long lasting and impactful solutions to uniquely complex problems.

We have a proven track record and play major roles in Asia's spectacular skylines of cities, and transport and infrastructure developments. We also provide tailored environmental solutions for our clients as well as offering design services and delivering projects for all types of mission critical facilities. Learn more about our services and projects:

- [Property and Buildings](#)
- [Transport and Infrastructure](#)
- [Sustainable Development & Environment](#)
- [Digital & Smart](#)
- [Energy, Industry & Resources](#)
- [Advisory Services](#)

Disciplines Offered

- Building Services (BSS)/Mechanical (MCL) - Fire Services/Fire Engineering/ Heating, Ventilation and Air Conditioning / Plumbing & Drainage
- Civil (CVL)
- Electrical (ELL)
- Electronics (ENS) - Extra Low Voltage (ELV)
- Geotechnical (GEL)
- Structural (STL)
- Logistics & Transportation (LTE)

Responsibilities:

You will work as part of a team to provide highly professional consulting services to prestigious clients such as financial institutions, governments and quasi-government instrumentalities.

You will have the opportunities to participate in developing solutions for complex world-class buildings, rail systems, civil and infrastructure projects.

With the knowledge you gained from your studies, you will:

- assist the project manager in carrying out engineering drafting work, research, analysis and coordination of projects in accordance with clients' specification, contract requirements and ethics & compliance policies;
- complete work to the quality standards applicable to the project as directed;
- report progress of work to the project manager and the team in a timely manner.

Who are we looking for?

- 2023 graduates/recently graduated with a Master's or Bachelor's degree in any Engineering disciplines relevant to your preferred career focus
- Possess ideally less than two years of relevant experience
- Possess good communication skills (English and Chinese)
- Able to work under pressure
- Team player with a professional attitude
- Possess good time management skills
- Passionate, proactive, curious and creative
- Fast learner with good learning attitude