

System Integration Engineer



Job Objective:

- Be part of our growing System Integration Team chartered to perform system design and development of test and measurement systems.

Key Functions:

- Perform system integration and programming service to exceed customer requirement;
- Responsible for software development, installation, implementation, maintenance and upgrading;
- Develop and design software to integrate with Test equipment to meet customer requirement;
- Develop new SI solution to enhance product portfolio based on market requirement;
- Work closely with internal dealers in enhancing promotion of product and total solution provider to customer;
- Provide project costing, proposal, conduct presentation and handling customer enquiries;
- Provide technical support and consultation on solving customers' technical problems in ensuring customers' satisfaction;
- To create customer awareness through aggressive promotion of products and solutions;
- To work closely with sales personnel in enhancing promotion of products;

Job Requirement:

- **Degree in Electrical & Electronic Engineering, Computer Science or Microelectronics; with related experience in lab and manufacturing testing environment.**
- Experience in at least two full system integration life cycles is an added advantage.
- **Knowledge of test and measurement equipment in the area of audio, digital and RF testing.**
- Strong development skills in C++; C# and is an added advantage in knowing Keysight software platform such as Testexec and HPVVEE
- Good management skills, project management experience and entrepreneur understanding is essential;
- Possess own transport and willing to travel;
- Excellent oral and written communication in English.
- Working Location : Penang.