



PR/156726 | Senior Test Development Engineer

Job Information

Recruiter

JAC Recruitment Malaysia

Job ID

1505025

Industry

Other (Manufacturing)

Job Type

Permanent Full-time

Location

Malaysia

Salary

Negotiable, based on experience

Refreshed

November 19th, 2024 11:30

General Requirements

Minimum Experience Level

Over 3 years

Career Level

Mid Career

Minimum English Level

Business Level

Minimum Japanese Level

Business Level

Minimum Education Level

Associate Degree/Diploma

Visa Status

No permission to work in Japan required

Job Description

A fast-growing multinational company specializes in the development of cutting-edge analog and mixed-signal integrated circuits (ICs) tailored for the power supply market. The company is expanding their engineering team. You will be a key part of helping the business to identify challenges to growth as it expands market share in Malaysia and Southeast Asia.

Job Descriptions

- Leads test program development and optimization activities for analog and mixed signal power management semiconductor components.
- Works closely with Design and NPI teams to define test methods and develop test solutions for new products (software and hardware).
- Be the point-of-contact and coordinator of all test engineering activities at our OSATs. Works closely with OSAT teams to ensure smooth deployment of high quality, efficient and cost-effective probe and test solutions into manufacturing.
- Travel to our OSATs to support NPI, product sustaining and efficiency improvement activities as needed.

Education and Professional Experience

- Bachelor/master's degree in electrical/Electronic/Computer/Mechatronics engineering.
- Good understanding of semiconductor components and testing methods.
- Experience in C++ programming and computer hardware.
- Minimum 5 years of working experience in a semiconductor test environment.

- ETS88 and ASL1000 test development experience an added advantage.
- Enjoys the challenge of hands-on, data driven technical problem-solving opportunities.
- Possess strong leadership and management skills.
- Strong communicator and willing to travel to our OSATs overseas as needed.

Interested candidate please send your resume to the quick apply button at the bottom of this page.

Company Description