



PR/094179 | Power MOSFET Design Engineer

Job Information

Recruiter

JAC Recruitment Vietnam Co., Ltd

Job ID

1505204

Industry

Electronics, Semiconductor

Job Type

Permanent Full-time

Location

Singapore

Salary

Negotiable, based on experience

Refreshed

November 19th, 2024 11:33

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

COMPANY OVERVIEW

We are representing our client – who is specialized in the Semiconductor field

JOB RESPONSIBILITIES

- Implement DOE experimental design of power semiconductor devices, tape-out solution design and acceptance, including co-development with foundries, device testing and verification, and other necessary new product verification links
- Analyze and organize experimental data, and use innovative thinking to transform technology in R&D work into new products and intellectual property
- Be responsible for technical support for external customers
- To be considered for this Power MOSFET Device Engineer, the successful candidates will have a degree in microelectronics or electronics engineering with a proven background in Power MOSFETs and other devices.

JOB REQUIREMENTS

- Facilitating collaboration within and across teams to root-cause and debug issues
- · Good decision-making skill respecting team members' opinions
- . Good communication skill to collaborate with HW development teams with customers
- +3 years of experience in related work

BENEFITS

• More details shall be discussed in the interview

Apply online or feel free to contact me directly for more information about this opportunity. Due to the high volume of applicants, we regret to inform that only shortlisted candidates will be notified. Thank you for your understanding.

#LI-JACVN #cityhcm

Company Description