



Internship for Engineering Students (Technology, Development & Innovation)

Job description

In your new role you will:

- Submit FA request and result compilation/analysis.
- Led mini projects of route optimization and CP/CPK improvement.
- Collaborate with PMX / TD engineers to run DoE and analyst results.
- Support PMX / TD engineers on lot movement and OTD.
- Perform inline wafer inspection and inline data collection/analysis.

Profile

You are best equipped for this task if you have:

- Bachelor's Degree in Electrical & Electronic Engineering / Microelectronics / Physics / Material Engineering
- Solid understanding of ICs, semiconductor manufacturing, statistics, and electrical test
- Experience in data management, analysis, and yield analysis is an advantage.
- An open-minded personality and passion for working in multi-functional environments.
- Strong communication and interpersonal skills, able to connect collaborate well with stakeholders.

Benefits

- **Kulim:** Coaching, mentoring networking possibilities; Wide range of training offers & planning of career development; International assignments; Different career paths: Project Management, Technical Ladder, Management & Individual Contributor; Flexible working conditions; Holiday child care; Medical coverage; On-site social counselling and works doctor; Health promotion programs; On-site gym, jogging paths, beachvolleyball, tennis & soccer court; On-site canteen; Private insurance offers; Flexible transition into retirement

Why Us

At a glance

Location: **Kulim (Malaysia)**
Job ID: **343429**
Start date: **as soon as possible**
Entry level: **0-1 year**
Type: **Full time**
Contract: **Temporary**

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