



Engineer Equipment Automation

Job description

In your new role you will:

- Enabler for Industry 4.0 concept, by integrating manufacturing equipment to shop-floor systems. Infineon Kulim runs a highly automated / integrated manufacturing plant. All equipment are controlled by computer systems.
- Maintain system health - to ensure 99% uptime of applications.
- Analyze equipment behavior, develop suitable solutions to integrate the equipment to Infineon's highly automated Factory Systems.

Profile

You are best equipped for this task if you have:

- Bachelor's degree (or higher) in the field of Computer Science / Information Technology.
- Background in software development (knowledge of C# would be an added advantage).
- Basic knowledge of object-oriented programming concept.
- Familiar with Visual Studio .NET.
- Knowledge of SECS-GEM is an added advantage.
- Fluent in verbal & written English.

At a glance

Location: **Kulim**
Job ID: **310701**
Start date: **immediately**
Entry level: **0-1 year**
Type: **Full time**
Contract: **Permanent**

Apply to this position online by following the URL and entering the Job ID in our job search:

Job ID: **310701**
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