



Senior Engineer Factory Integration

Job description

Definition and introduction of standard monitoring and analysis tools for global systems and for operations of complex global systems.

In your new role you will:

- Responsible for Management of work packages in a project as owner
- Involve in documentation of business-requirements and execution of complex analysis for inhomogeneous, global user groups
- Accountable to plan and schedule of releases in close alignment with our application teams, business units and external partners.
- Responsible for the analysis of malfunction and errors in existing applications and identification and remedy of problems using settled processes.
- Contribute to conceptual blueprints for complex, system spanning environments and IT architectures to support business processes.
- Responsible for conceptual work for optimizing existing software for performance, stability and maintainability.
- Involve in the analysis and prototyping of new technologies or tools and guidance for implementation.

Profile

You are best equipped for this task if you have:

- Bachelor Degree of Computer Science, or Information Technology or any other relevant course
- Minimum 3 years of related working experiences
- Professional experience in project work and management of user demand.
- Experienced in IT processes and methods
- Ability to work independently and able to work in a team
- Willingness to open to approach other people and you are able to create personal networks
- Ability to share your own professional knowledge and open to continuously learn from peers and superiors
- Good practice in English language and good communication skills

At a glance

Location: **Melaka**
Job ID: **311151**
Start date: **immediately**
Entry level: **3-5 years**
Type: **Full time**
Contract: **Permanent**

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