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Senior Software Developer (f/m)

The jobholder works as Integrated Logistic Support (ILS) Engineer Data Analysis.

Your responsibilities:

- The quality engineering for the development of propulsion subsystem assemblies and equipment
- Development of logistically relevant design requirements and integration into design requirement documentation
- Allocation of logistically relevant design requirements within the product / system structure
- Contribution to availability concept and related analysis, test and demonstration plans
- Performance of RAMT (Reliability, Availability, Maintainability, Testability) analysis, test and demonstration to identify and predict product behavior, capabilities and characteristics in the related areas
- Analyse maintenance requirements and evaluation of logistic resources
- Determination of Life Cycle Costs and provision of cost of ownership information
- Collection, investigation and evaluation of data from internal and external suppliers
- Analysis of the Eurofighter maintenance data
- Monitoring of the maintenance data throughout the aircraft equipment repair process
- Support of the technical and process background of the Eurofighter maintenance concept

Your profile:

- Hold a university degree in computer sciences or engineering
- Over 5 years of professional experience with engineering and IT/information systems
- Over 3 years of professional experience with aeronautics
- Experience with the following programming languages: VB .NET oder C# .NET, DevExpress .NET Bibliothek, Oracle 11g, 12c PL/SQL + SQL +DATAPUMP, ¤ XML, Oracle Fusion Middleware Products, Oracle WebLogic, Oracle WebCenter, Oracle Identity Management, Oracle Business Intelligence (BIEE), Oracle Application Development Framework (Java), MS Office (Word/Excel/Outlook) + API
- Experience with the following tools: Visual Studio 2013+, Eclipse (Java, RIA), Toad for Oracle oder SQLDeveloper, GIT (Versionskontrolle), Oracle EnterpriseManager (Administration), RMAN (Backups), understanding of CITRIX XenApp
- Experience with SCRUM
- Detailed knowledge of MS-Office and MS-Access
- Knowledge of maintenance analysis tools like DEMON is required
- Database knowledge would be appreciated
- Fluent English and German
- Team player with excellent communication skills and the ability to give professional presentations to all levels of management



- Service and customer orientated person with high sense of responsibility and considerable diplomatic skills in connection with a good apprehension, high motivation and reliability
- Person with self-assurance and the ability to make decisions independently but also to integrate
- oneself into the team

Location: Manching

What to expect from us:

- An interesting and diversified job
- Cordial cooperation in a great team
- Individual working models
- An above-average salary and benefits

We are looking forward to your application. Please refer to the reference number in the job description. Thank you.

Please send your application to: bewerber@scengineering.de

For further questions please contact Ulrike Kogel (08442-67932-15).