

SOFTWARE ENGINEER PROFILE

Company Description

IDS Industrial belongs to Ibermática. One of the leading companies in the sector in Europe. Engineering specialized in industrial and automatic software. Standing out in projects in which it is necessary to combine the two areas.

We develop solutions in the field of digitalisation of manufacturing processes, on a platform that integrates engineering, management of administrative processes, management of manufacturing processes (production, quality, logistics, traceability, maintenance) and all of this in a cybersecure environment.

Information

Deadline: 2023-03-30

Category: Business
Province: Bizkaja

Company

IDS Industrial



Main functions, requisites & benefits

Main functions

Experience in industrial process consultancy Software development Project management Customer relations

Requisites

Bachelor's Degree (Industrial Engineering, Computer Engineering or Physics). English B2. Facility to work in a team. Facility to deal with customers. Minimum 5 years of experience developing/implementing similar software solutions (Production, logistics,...) Use of agile analysis and modeling methodology. High knowledge of programming: Programming methodology. Object oriented programming, 3 layers. Programming languages (Visual Studio .NET, Node.js, GraphQL, Seque lize, React-native (Java script, HTML5, CSS3) Relational databases (SQL Server, etc.) Industrial communications (OPC DA, OPC UA). Communication protocols (Ethernet, Profinet, Modbus,...). Availability to travel nationally and internationally according to project requirements. Dynamic person, with good teamwork skills, customer oriented and results oriented

Benefits

This is an attractive position in a company that offers significant opportunities for professional development with immediate incorporation and a competitive salary in line with the knowledge and experience provided.