



For our client, a global technology company providing services and solutions in the area of industry automation, we are looking for a

SENIOR PROJECT APPLICATION ENGINEER - AUTOMATION (FRENCH CUSTOMERS TEAM, BRATISLAVA, SLOVAKIA)

MAIN TASKS:

- Working on the projects in process automation, providing pre-project, project and post-project engineering services
- Designing and implementing solutions based on clients' requirements
- Developing control application, human machine interface or safety application
- Participating in customer acceptance tests, providing on-site support
- Communicating with customers
- May be required to provide technical project leadership

PROFESSIONAL PROFILE:

- University education with specialization in Automation, Applied Informatics, IT, Chemical, Electrical or Mechanical Engineering
- Several years of relevant experience in automation control industry and/or related engineering experience in disciplines such as process, chemical, mechanical, industrial, and/or electrical engineering with end-users and/or EPCs
- Experience with engineering/configuration tools preferably in process automation industry
- Command of one of programming languages at an advanced level (VB, C#, C++, Java, .net, etc.)
- Knowledge of DCS/ESD systems of Schneider Electric (Foxboro, Triconex, Modicon PLC), or knowledge of other DCS/ESD vendor systems (Emerson, Honeywell, ABB, Yokogawa, Siemens, Hima, etc.)
- Advanced knowledge of French language (C1), knowledge of English on at least intermediate level (B1)

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