As part of our dynamic team, you are involved in the realization of sophisticated software solutions of the future. You develop test and coding processes for vehicle electronics and create highly automated solutions. With your know-how, you put innovative diagnostic systems into operation and train customers on our software and hardware.

You search for new ways to efficiently implement processes, testing and system integration, and actively shape tomorrow’s automotive production.

A degree in engineering (FH/TH), electrical engineering, computer science, mechatronics or a comparable qualification
Programming skills, e.g. Java, C++
Intercultural competence
Good organizational talent and independent mode of operation
Good communication and presentation skills
It is advantageous to have knowledge of a foreign language, such as English

At our customer’s location in Munich, you are responsible as a direct contact person for the technical support on-site. You are the link between development engineers and customers and maintain sophisticated software projects that put vehicles and components to the acid test during and after production and ensure quality and reliability.

Your Tasks

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We Offer You

A detailed job training and interesting work environment
State-of-the-art topics in the field of the automotive future
An attractive customer environment from the international automotive industry
Exciting and varied activities with individual development opportunities
Creative leeway and short communication

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