

JOIN THE WINNING TEAM!



TES Electronic Solutions is a leading international design services company and technology/IP provider. We offer a complete end-to-end service in application-specific electronic product & sub-system design - including supply chain management. We are developing and manufacturing innovative electronic solutions for international customers in all industry segments.

Our comprehensive product development expertise covers a wide range of embedded electronics design disciplines:

- System-architecture and system-design of electronic products
- Radiofrequency, microwave, wireless and antenna design
- PCB based hardware development
- Embedded software design
- HMI and graphics and multimedia systems
- Digital ASICs and FPGAs
- Analog-, Mixed-Signal And RF ASICs

In order to sustain the continuous growth of the company, we are looking for:

UVM specialist / Senior Digital Design Engineer (m/f/d)

Located at one of our Design Centers Stuttgart, Munich or Düsseldorf

Your challenge

- Develop and Verify UVM testbenches for ASIC and FPGA applications
- Specify architectures, verification plans and strategies
- Understand and Verify Customer Requirements
- Work on a wide range of different applications and sectors like automotive, industrial, avionics, signal processing or video applications
- Work in different Teams and challenging projects
- Lead and establish UVM know-how in the team

Your profile:

- Degree in electrical engineering, microelectronics or comparable
- > 8 years professional experience
- Several years of experience with UVM testbench development.
- Experience with corresponding Design and Verification Tools
- Willingness to work temporarily at different sites and in multifarious projects
- ISO26262 know how welcome
- Fluent skills in German and English
- Self-motivated and self-organized
- Team player and excellent communication skills

We offer great career opportunities, an attractive salary, flexible working time as well as an excellent working environment. Are you interested? Please send your application to:

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