Welcome to Germany!

ZAV – Internationaler Personalservice Baden-Württemberg

GD Bildung und Kultur
Programm für lebenslanges Lernen

EURES

Bundesagentur für Arbeit
Zentrale Auslands- und Fachvermittlung (ZAV)

The International Placement Services (ZAV) are a special office of the Federal Employment Agency in cooperation with the EURES network. The ZAV recruits and places job seekers who are interested in an employment in Baden-Wuerttemberg. Of course, our services are free of charge for you.

The federal state of Baden-Wuerttemberg located in the southwest of Germany is one of the economically strongest and one of the most competitive regions in Europe. Apart from numerous large companies operating internationally, it is the many medium-sized and smaller companies that constitute a supporting and indispensable pillar of our economy. The labour market is stable and there is a great need for skilled workers.

Nash Technologies is a global technology company with subsidiaries in several German cities. Our core competencies lie in the areas of research and development of embedded software systems, project management and solutions for telecommunication, industry and transportation, especially automotive. For more than 20 years we are supporting our customers in software development, testing, quality assurance integration, deployment, roll-out and maintenance of software solutions.

At our sites in Böblingen-Hulb and Munich, we provide software development and application engineering services to our client, a leading producer of Automatic Test Equipment (ATE) for the semiconductor industry.

To enforce our team we are looking for several Automatic Test Equipment Engineers with strong knowledge and experience in developing test programs for Power- and Automotive Applications.

Automatic Test Equipment Engineers (m/f)

Your responsabilities:

- being part of our applications engineering and customer support team
- specify and develop automated test programs using T2000 or V93000 platform
- define test methodologies and test cases for German and European customers
- solve engineering and production problems for customers

Zentrale Auslands- und Fachvermittlung (ZAV) · Bahnhofstraße 29 · 70372 Stuttgart · Germany
Tel.: + 49 (0)711 920 3282 · Email: zav-ips-baden-wuerttemberg@arbeitsagentur.de
www.zav.de

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Your profile:

- academic degree in Electronic Engineering, Microelectronics, Computer Science or related discipline
- 2+ years of experience in automated test program development for automotive chip market
- good C++ programing and scripting skills
- test development experience using OTPL and TCT programming languages for testing automotive and power devices
- reliable, professional, strong teamwork skills, well-structured and analytic work approach
- result and customer oriented, ability to work under pressure
- Readiness to travel both domestically as well as within the EU (50%)
- excellent English language skills, verbal and written, German language is a benefit

We offer:

- a permanent position in a high technology environment
- work according to agile process models with modern tools and technologies
- flat hierarchy and flexible working hours
- professional training and good development opportunities
- attractive salary, company pension scheme and a subsidy for the Job-Ticket

Duration: Permanent employment contract

Working hours: Full-time

Did we spark your interest?
Please send your application in German (or English) to:
Email: zav-ips-baden-wuerttemberg@arbeitsagentur.de
Tel. +49 (0)711 920 3282

Job location: Böblingen(Baden-Wuerttemberg) / München (Bayern)
Reference number: 312-2252425457-S

If you have any questions, please do not hesitate to contact us.

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