

**We are looking for you to join our international team of successful Chip Design and Verification Engineers in our ChipGlobe d.o.o. Belgrade Design Center for 3 months**



## **Internship – Functional Verification (f/m/d)**

ChipGlobe is focusing on RTL Design – and Verification Consulting with both Insourcing (at Customer premises) and Outsourcing (ChipGlobe Design Center) working models. Our teams work in a global setup with ASIC design, verification and software teams in major semiconductor companies, focusing on markets in automotive, telecommunications, security and networking. ChipGlobe headquarters are located in Munich, Germany with a ChipGlobe Entity in Singapore and a ChipGlobe Design Centers in Dresden - Germany, Belgrade - Serbia and Ho Chi Minh City - Vietnam. We are more than 90 engineers with an experienced management team. Based on the huge experience of our staff we manage and execute projects in a well-communicated, success-proven and sustainable way.  
We love what we do, and we do what we love.

### **We are offering you a very good practical and latest Industry Trend Knowledge build-up**

- ✓ Paid Internship is offered to fresh graduates or final year students of Electronics/Computer Engineering in a stable, German Chip Design/Verification Company for Semiconductors, aligned in its business ethics and conduct with major tier 1 companies.
- ✓ You will work with a Mentor Questa verification environment / Insect and work with practical training materials based on real project work. This will give you a kick start in your expertise.
- ✓ Stable and organized German working environment.
- ✓ Intern will have adequate support from senior engineers of ChipGlobe, which will guide Intern during the internship. Good results and high learning ensured.
- ✓ Internship will last 3 months, and job could be offered to a successful candidate.
- ✓ Internship will be held in modern business complex GREEN HEART in Novi Beograd.

### **Job requirements – Technical Skills**

- ✓ Background in ASIC or FPGA simulation / HDL-language experience, object-oriented programming, Good technical know-how
- ✓ System Verilog and/or UVM basic experience

### **Job requirements – Soft Skills**

- ✓ **Communication**
  - Able to abstract technical details
  - Good communication skills, enjoys working in an international team with some communication to Munich headquarters and EDA vendors
  - Good level of spoken and written English – must be able to understand and create technical documentation.
- ✓ **Team player**
  - Committed to the team and task
  - Helping team members, sharing knowledge
- ✓ **Self-driven and highly motivated**
  - Self-motivated, Embracing the task
  - Highlight potential issues, Organized working style
- ✓ **Solution oriented attitude, pragmatic. Good problem-solving skills**
  - Following and improving processes

**Come and work with us and have a great kick-start of a successful career in Semiconductors!**

If you are interested in this internship, please send your CV and the reason why you would like to apply for this internship to:

[internship@chipglobe.com](mailto:internship@chipglobe.com) - **Deadline for submission is February 25, 2022**