

Software Development Intern

Paid internship at [AMIQ](#) (4500 RON) · Starts 1st of July

Category:

- EDA (Electronic Design Automation) Software

City:

- București

Required skills:

linux java typescript git oop eclipse vscode

Join us as a Software Development Intern at AMIQ EDA, and dive into the entire product development lifecycle. From concept to product, you'll play a crucial role, planning, developing, testing, documenting, and maintaining our flagship products and development infrastructure.

What you can expect from a Software Development Intern role at AMIQ EDA:

You'll be part of the whole process, from concept to product. You will plan, develop, test, document, support and maintain our flagship products and development infrastructure.

Your areas of knowledge and expertise that matter the most for this role:

- Experience with: Linux, Java, Typescript, Git, scripting languages
- Any of the following tools, frameworks and technologies are also relevant: YouTrack, SonarQube, Eclipse Plug-in Development API, JUnit / Ant / Maven, Spring Boot, VSCode Extension API, Node.js, HTML / CSS / JS Frameworks (Bootstrap, Materialize, JQuery, React, Angular), Amazon

Web Services, Elasticsearch, Logstash, Kibana, MongoDB, Docker, Kubernetes

- Willing to learn new technologies
- Very well organized
- Good communication skills
- Core soft skills: well-organized, proactive, dynamic, passionate, optimistic, strong desire for automation

Some of the rewards of working here:

- A fun, diverse and professional work environment, where everybody is empowered to bring ideas to the table and act.
- Full support and career development resources to expand your skills and maximize your potential along your career journey.
- Generous reward plan. Our company offers salary, private medical insurance and meal tickets.

Who we are:

At the heart of our company is a commitment to delivering high-quality solutions and responsive customer service in a friendly and flexible environment. Our globally adopted solutions—DVT IDE, DVT Debugger Add-On Module, DVT MCP Server, Verissimo SystemVerilog Linter, and Specador Documentation Generator - reflect our dedication to excellence.

Explore more about us on our [website](#) and be part of our dynamic journey!