



Elena-Andra Ion

COMPUTER SCIENCE STUDENT

CONTACTS

- ☎ (+40) 730 452 328
- 📍 290 Independence Street
Bucharest 060029, Romania
- ✉
- 🏠 [AndraElenaIon](#)
- 🌐 [Andra Elena](#)

TECHNICAL SKILLS

- Programming languages: Java
- Frameworks: Spring, Spring Boot
- Platforms: Mac OS X, Windows, virtualization technologies
- Automation tools: JUnit, Mockito, build tools (Maven, Gradle)
- CI/CD: GitLab
- Databases: MySQL, Oracle, Microsoft SQL Server, PostgreSQL, Hibernate
- Issue Tracking: Jira, Trello

SOFT SKILLS

- Ambitious
- Critical Thinking
- Time management
- Eager to learn

LANGUAGES

- English - B2
- French - A2
- Romanian - Native Speaker

Andra-Elena Ion

Software Engineer Intern

Software Engineer Intern, dedicated to improving skills through hands-on learning and development, specializing in Java and Spring framework, with 1 year of relevant experience. Well-versed in developing efficient and scalable software solutions, highly skilled in database management systems, as well as expertise in Hibernate. Proficient in unit testing with JUnit and Mockito, ensuring high-quality code that meets the highest quality standards. Well-organized and collaborative team player with strong communication and interpersonal skills.

EXPERIENCE

- | | |
|-----------------|--|
| 01/2023-present | Java Software Engineer Intern Grid Dynamics Romania

As a software engineer intern, I gained valuable experience working with Java as my main programming language. I had the opportunity to learn and work with various technologies, including Spring framework, unit testing tools, and GitLab. Through my internship, I completed several individual projects, refining my skills in Java development and expanding my technical expertise. |
|-----------------|--|

Responsibilities:

- Actively engaged in self-directed learning and skill development
- Actively participating in project discussions
- Developing functionality: from specifications review and coding to unit testing and deployment
- Participating in solution architecture design and implementation
- Designing RESTful applications

EDUCATION

- | | |
|----------------------------------|--|
| 10/2020-present
expected 2024 | Bachelor of Science Degree Politenica University of Buharest

Faculty of Automatic Control and Computer Science |
| 09/2016 - 05/2022 | Baccalaureate Diploma Radu Vladescu Theoretical Highschool

Mathematics & Informatics Profile |

COURSES & CERTIFICATES

- | | |
|------|---|
| 2022 | Programming with Java Google Digital Workshop for Developers |
| 2022 | Software Engineering Program Digital Stack |