



ANDRIA JANDIERI

Java Developer | Software Developer

 [Personal Portfolio](#)

 Tbilisi, Georgia

 +995599044425

 jandieri.andria@gmail.com

 [andria-jandieri](#)

TECHNICAL SKILLS:

Backend Technologies:

- Programming Languages: **Java, C#**
- Frameworks: **Spring Boot, Hibernate**
- Databases: **PostgreSQL, MySQL,**
- Tools & Technologies: **REST APIs, JSON**

Frontend Technologies:

- Programming Languages: **JavaScript**
- Frameworks & Libraries: **Angular, React**
- Markup & Styling: **HTML, CSS**

WORK EXPERIENCE:

JSC United Financial Corporation (UFC)

Quality Assurance Specialist (Tester) | 2023 - Present

Dasi Games

C# Unity Developer (focused on mobile platforms) | 2022 - 2023

- Designed and implemented game mechanics and systems using C# in Unity.

Happy Lobster Games

C# Unity Game Developer & 3D Generalist | 2021 - 2023

- Managed the full game development cycle from concept to publishing on Google Play.
- Designed and implemented game mechanics and systems using C# in Unity.
- Developed UI, animations and interactions to enhance player experience.
- Created 3D models, characters, rigs, animations, textures and environments using Blender.
- SDK Integration.
- Optimized game performance for mobile platforms and handled Google Play publishing.

RELEVANT PROJECTS:

Personal & Company Portfolio Websites - React [Personal](#) | [Company](#)

- Developed a fully responsive and interactive portfolio website using React to showcase projects and skills.
- Integrated EmailJS to enable seamless contact form submissions without requiring a backend.

Quiz App (In Progress) - Java, Spring Boot, Angular, PostgreSQL

- Developing a full-stack web application that allows users to create, share, and take quizzes.
- Users must register and log in to access quiz creation features.
- Implementing Spring Boot for backend logic and Angular for an interactive frontend.
- Using PostgreSQL to store quiz data with user authentication and role-based access.
- Designing a responsive UI with a focus on smooth user experience and accessibility.

EDUCATION:

Tbilisi State University | 2006 - 2008

Computer Science, Informatics

Tbilisi State University | 2004 - 2008

Theoretical and Experimental Physics

LANGUAGES

Georgian (Native) | English (Fluent) | Russian (Intermediate)