David Lozada
Full Stack developer

Personal information

📍 Quito - Ecuador.

📞 +593 978724619

✉️ daviddev47@hotmail.com

Technical Skills

Languages: JavaScript, TypeScript, Java, HTML5, CSS3.

Frameworks: React Native, React.js, Spring Boot, Node.js, Redux.

Data bases: MySQL, PostgreSQL, mongos, RDS.

Tools - SDKs: Git, Docker, Postman, Firebase, Azure DevOps, Radar, Responsys.

Version control: GitHub, GitLab, Bitbucket.

Methodologies: Scrum / Agile.

Languages

Spanish = Native
English = Advanced
Russian = Advanced

Projects

• Mobile banking projects.
• Web banking projects.
• Blu Benefits App – Diners Club.
• Declara – Facilito mobile app (iOS/Android).

Work Experience

Centro Hub (Hybrid)
Semi-Senior Technical Consultant | January 2025 – Present

- Participated in the design and implementation of technological solutions for banking projects.
- Provided technical consulting on software architecture, service integration, and process optimization.
- Collaborated with multidisciplinary teams to ensure the quality and scalability of developments.

Technisys (Remote)
Full Stack Developer | September 2023 – January 2025

- Developed Core Banking modules using Java / Spring Boot for the backend and React for the frontend.
- Implemented and maintained mobile banking applications using React Native.
- Integrated internal APIs and external services, ensuring security and high performance.
- Collaborated with product and QA teams on deployments and validation of critical functionalities.

Kruger (Remote)
Participant | November 2022 – May 2023

- Participated in the Kruger Star program, focused on identifying and training talent in frontend and backend development.
- Led the development of complex web applications using React.js, JavaScript, HTML, CSS, and Spring Boot.
- Ensured effective integration between the Spring Boot backend and frontend components, achieving optimal performance.

Zaycev Design (Remote - Russia)
Software Developer | May 2020 – July 2022

- Developed websites for multiple clients using Java and related technologies.
- Contributed to iOS and Android projects, collaborating in the creation of mobile applications for various clients.
- Delivered robust and scalable solutions while working in international development teams.

Education

- Kazan Federal University (Russia) Software Engineer | October 2018 – June 2023
- Additional training in AWS and React Native (self-taught).