AZUL GRISEL RAMIREZ KURI

 $\label{eq:mexico} \mbox{Mexico City} \cdot \mbox{$azulrk.com.} + 52\,777\,328\,9218 \cdot \mbox{$azula2000@hotmail.com.} \cdot \mbox{linkedin.com/in/azul-grisel-ramirez-kuri-} \\ \mbox{$ramirez-kuri-7a213018a.github.com/AzulRK22}$

Professional Summary

Software Engineer with a strong focus on front-end and user-centric development. Hardworking, communicative, and committed; experienced collaborating in multidisciplinary teams and managing projects. Currently delivering features within Infosys training/engagements while growing in Java/Spring Boot and React/Angular. English C1.

Experience

Infosys — Systems Engineer Trainee (Jan 2025 - Present)

- Intensive training in Java development (advanced structures, design patterns, best practices).
- Front-End Developer on a U.S. energy project (under NDA).

Xolotl Creative Labs — Junior Software Developer (2024)

- Project: Marketplace mobile application
- Developed an Android marketplace app (Kotlin/Java) with authentication, catalog, cart and REST integration. Worked in Scrum sprints; collaborated with backend to integrate APIs and improve responsiveness.

Projects

- <u>EcoVentus</u> UAV Monitoring Platform Huawei Developer Competition LATAM 2024, 2nd place: React + Leaflet dashboard for route visualization and analytics.
- **KEEPNAI** AI-Powered Wildfire Detection Hackathon Chile 2024: React front-end consuming AI inference services.

Education

B.S. in Software Engineering — Polytechnic University of Pachuca (GPA 9.2)

Certifications

Meta: <u>iOS</u> / <u>Android</u> Developer

Meta: FrontEnd Developer

• Google: IT Support

Huawei: HCIA-AI (Course)

Skills

- Technical: Java, Android (Kotlin/Java), React, JavaScript, HTML, CSS, APIs.
- Professional: Leadership, Teamwork, Organization, Project Management, Initiative.
- Languages: Spanish (Native), English (C1).

Content & Outreach

- **Programming Videoblog** (azulrk.com / YouTube, 2024–Present): Creator of a personal videoblog focused on front-end development, AI, and software projects. Share tutorials, project walkthroughs, and reflections aimed at empowering young developers in LATAM.
- Active Contributor on LinkedIn and TikTok: Publish insights on technology, innovation, and women in STEM to build community and inspire the next generation of engineers.