

Armando Jiménez

armando.jimenez.dev@gmail.com | 939-241-2976 | armandojimenez.dev

Senior Engineer with 9+ years of experience building modern mobile and full-stack web applications. Skilled in Flutter, React, Next.js and Node.js, with a proven track record of technical leadership, mentoring engineers, and leading cross-functional initiatives to deliver performant, user-focused products.

Experience

Nave Bank – San Juan, PR

Senior Software Engineer

Feb 2024 – Present

Software Engineer

Feb 2022 – Feb 2024

- Served as a founding member of the engineering team, conducting research and laying the groundwork for scalable application development for the first digital bank of Puerto Rico.
- Led the analysis, design, implementation, and unit testing of the Nave mobile app using Flutter, emphasizing a modern tech stack, responsive design principles, and accessibility compliance.
- Owned the end-to-end frontend delivery for digital banking and payments platforms using Next.js, TypeScript, and Tailwind, ensuring reliable and performant user experiences.
- Owned and led the design, automation, and delivery of SFTP and payment workflows, including ACH and wire processing, ensuring secure data exchange, reduced manual intervention, and higher operational reliability.
- Delivered public-facing platform enhancements, creating reusable frontend components and improving user experience across the bank's website and digital products.

Evertec Inc – San Juan, PR

Senior Engineer

Jan 2020 – Jan 2022

Engineer

June 2017 – Dec 2020

- Owned the design and integration of new digital-payment modules, including the ATH Mobile Donation feature, expanding the company's fintech ecosystem.
- Led development of Mi Banco Android and iOS applications and contributed to the Popular Bank web platform, ensuring consistent performance and user experience across channels.
- Built and maintained full-stack banking systems with Java, Spring Boot, and SQL, and developed native and cross-platform mobile apps using Flutter, Kotlin, Swift, and Objective-C for account and payment features.
- Collaborated in Agile sprints with product owners and QA, managing story planning, peer reviews, and stakeholder demos to align delivery with product goals and accelerate release cycles.

Projects

Positive Mindset & Self-Growth Mobile Apps – Flutter (iOS & Android)

- Designed, developed, and published a suite of cross-platform mobile applications focused on self-improvement and positive mindset, built entirely with Flutter and Dart.
- Achieved over 250K+ combined downloads with an average 4.8 rating across all apps, recognized for clean design, accessibility, and intuitive user experience.
- Managed the full app lifecycle across iOS and Android, ensuring stable, high-performance releases. Improved retention and content delivery using analytics and user feedback.

Skills

Frontend: TypeScript, JavaScript, HTML, CSS, React, Next.js, Vue.js, Tailwind CSS

Mobile: Flutter, Dart, Kotlin, Swift, Objective-C

Backend: Node.js, NestJS, AWS, PostgreSQL, MySQL, REST APIs, Hibernate, Java, Spring Boot, Docker

Tools: Git, GitHub Actions, Jira, Confluence, Lucidchart, Retool

Architecture & Practices: IAM, CI/CD, Agile (Scrum), System Design, SDLC, Automated Testing

Education

National University College – B.S. in Network Administration & App Development

June 2018