Andrés Piñón (Kino)
Semi-Senior Developer

About

Proficient developer with experience in multiple programming languages and strong knowledge of both web and native frameworks. Highly collaborative and quick to adapt to new environments and technologies.

Skills

Experienced with collaborative tools like Git, GitHub, Jira, Slack, Linear, etc. Comfortable working in agile teams and building with a wide range of web and native technologies, REST APIs, and AI models.

- CI/CD
- DevOps
- Typescript
- SQL / NoSQL

languages

English, Spanish

Job Experience

LEAD DEVELOPER

DECEMBER 2024 – JULY 2025 · 8 MONTHS · CHIHUAHUA, MEXICO · VENDEX MX — B2C TECH SOLUTIONS COMPANY

LED THE TECHNICAL IMPLEMENTATION AND DEFINED THE SYSTEM ARCHITECTURE. TOOK OWNERSHIP OF KEY TECHNICAL DECISIONS, COORDINATED THE DEVELOPMENT OF NEW FEATURES, AND ENSURED THE SCALABILITY AND MAINTAINABILITY OF THE PRODUCT. ALSO COLLABORATED CLOSELY WITH THE DESIGN TEAM TO DELIVER A CONSISTENT AND HIGH-QUALITY USER EXPERIENCE.

RESPONSIBILITIES

- DEVELOPED AND IMPLEMENTED FEATURES USING NEXT.JS AND THIRD-PARTY APIS, CREATING AUTOMATED PROCESSES.
- DESIGNED AND DELIVERED WEB PAGES AND SECTIONS, PRIORITIZING QUALITY AND ATTENTION TO DETAIL, IMPROVING THE OVERALL USER EXPERIENCE.

KEY ACCOMPLISHMENTS

- IMPLEMENTED FEATURES AND TECHNICAL REQUIREMENTS THAT HELPED ATTRACT NUMEROUS NEW CLIENTS.

Experience

MOBILE AND FULL STACK DEVELOPER

JANUARY – OCTOBER 2024 · 10 MONTHS · KONTIGO — Y COMBINATOR-BACKED NEOBANK FOR LATINOS.

WORKED AT KONTIGO™, A Y COMBINATOR-BACKED STARTUP FOCUSED ON TRANSFORMING REMITTANCES IN LATIN AMERICA THROUGH USDC. LED THE DEVELOPMENT OF THE MOBILE APP USING REACT NATIVE, FOCUSING ON DELIVERING A SMOOTH AND INTUITIVE USER EXPERIENCE. ALSO CONTRIBUTED TO FULLSTACK DEVELOPMENT WITH NEXT.JS AND NODE.JS, BUILDING SCALABLE AND ROBUST FEATURES TO SUPPORT KEY PRODUCT INITIATIVES.

RESPONSIBILITIES

- BUILT AND SHIPPED MOBILE FEATURES WITH REACT NATIVE, ENSURING EXCELLENT PERFORMANCE ACROSS PLATFORMS.
- DEVELOPED AND MAINTAINED BACKEND APIS AND FEATURES USING NEXT.JS, IMPROVING THE SYSTEM'S SCALABILITY AND PERFORMANCE.
- DESIGNED AND DELIVERED WEB SECTIONS WITH HIGH ATTENTION TO DETAIL AND USABILITY.

KEY ACCOMPLISHMENTS

- CONTRIBUTED TO THE ACQUISITION OF 10K USERS WITHIN THE FIRST FEW MONTHS BY DELIVERING KEY FEATURES ON TIME.
- IMPROVED UI/UX, RESULTING IN A SIGNIFICANT INCREASE IN USER RETENTION.

Education

B.S. IN COMPUTER ENGINEERING — INSTITUTO TECNOLÓGICO DE CHIHUAHUA II

AUGUST 2022 – PRESENT | CHIHUAHUA, MEXICO