



Juan David Soto Carmona  
Software Engineer

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Software engineer with 4 years of experience delivering user-focused applications as part of collaborative, cross-functional teams. Committed to clear communication, aligned goals, and continuous learning contributing to projects with a strong sense of responsibility and attention to detail.

WORK EXPERIENCE

[OFFERUP](#)

**SOFTWARE DEVELOPMENT ENGINEER I** Nov 2024 – Nov 2025

- Performed a Frontend Engineer role for OfferUp’s mobile and web applications. Collaborated closely with product, designers, and backend engineers to deliver features from concept to production, contributing to an agile, cross-functional team.
- Actively contributed to the development of the Services vertical and took part in building the Services Posting feature from the ground up – from MVP design to a successful launch. The feature delivered strong results from the start and is on track to become one of the app’s key revenue drivers, with its contribution growing steadily over time.
- Implemented reusable UI components and design systems, ensuring consistency and scalability across the product.
- Promoted code quality through unit and integration testing with Jest, consistent code reviews, and maintaining 100% test coverage in all developed features.
- Contributed to a fast-paced environment with weekly feature deliveries for both mobile and web applications.
- Collaborated on experimental features to validate ideas and optimize user experience through data-informed experimentation.

My time at the company concluded as part of a broader organizational layoff.

[TANOK TECH](#)

**JUNIOR FULLSTACK DEVELOPER** May 2024 – Nov 2024

Implementation of UI modules for the internal management web application of a recycling company. Use of technologies such as Nextjs, Prisma, YouTrack, Figma and PostgreSQL.

[BYLOGIC](#)

**SOFTWARE ENGINEER** Jul 2023 – Oct 2024

- Development of a trading broker platform as well as a comprehensive management application for administrators to control critical data. User authentication, account resources through web3 technologies. The platform was built using ReactJS, Expressjs, AWS and the TradingView API.
- Mobile application as a trip planning tool using AI to create custom itineraries based on user preferences and their actual profile configuration. Use of React Native, Expressjs, AWS and OpenAI.

[HOLCIM ADC](#)

**TRAINEE INTERN** Jan 2024 – July 2024  
July 2023 – Jan 2024

- Backend development using Java Spring Boot, handling payment transactions and related functions as well as implementing unit and integration tests to ensure its reliability.
- Enhancement of Next.js-based web interfaces.
- Refactoring Nodejs applications making use of AWS Lambda, S3, Api Gateway.

PROJECTS

**Web application for epidemiology control at Copacabana**  
Aug 2020 – Dec 2020

Design and implementation of microservices to query, register, update and delete information, using NodeJS as server technology.

EDUCATION

Software Engineering  
**Universidad del Valle**  
May 2019 – Nov 2024  
Cali, Colombia

Relevant college courses

- Medical image processing
- Artificial intelligence
- Constraint programming
- Optimization
- Data structures and algorithms
- Discrete mathematics

LANGUAGES

- SPANISH - *Native language*
- **ENGLISH** - *Professional working proficiency*

TOP TECHNICAL SKILLS

- React Native
- GraphQL
- Reactjs
- Jest
- Typescript
- Git
- AWS
- Nodejs
- Java

COURSES

**Flutter – Móvil: De cero a experto**  
Udemy - Jan 2024

**React Pro**  
Udemy - Dec 2023

**Node de cero a experto**  
Udemy - Jan 2021

**Combinatorics and probability**  
Coursera - Oct 2020

**Introduction to graph theory**  
Coursera - Sep 2020