Jhon Khrizhtian Trujillo

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Self-motivated Software Engineer with cross-functional agility and ability to independently lead and meet objectives in a fast paced, rapidly changing environment through analytical thinking and creative problem solving. Able to apply customer service concepts to app development to improve user experience for clients, employees and administration.

Skills

HTML | JS | CSS | React | Python | Java | C++ | MatLab | Jupyter | Swift | Azure | AWS | Gradle | Redux | Node.js
Linux | TensorFlow.js | p5.js | ml5.js | Jira | Kubernetes | Postman | MongoDB | Kafka | Firebase | Stripe | Dockers

Experience

Software Engineering Intern — **Cisco | AppDynamics** (06/2022 – 09/2022)
— Analyzes software failures, reproduces them, and reports bugs via Jira.
— Creates functional automation scripts using Java, IntelliJ, Testim, Gradle, Bitbucket.
— Performs exploratory, functional, integration, cross-platform, GUI, compatibility testing.
— Executes functional testing to ensure that new features function properly without high priority issues.
— Collaborates with cross-functional teams in weekly QA meetings to discuss the bug fixes and latest builds.

IT Remote Specialist — **UCSB | Enterprise Technology Services** (10/2021 – *Present*)
— Supports Help Desk operations and serves as a focal point for customer concerns.
— Identifies, researches, and resolves technical problems for end users on a variety of issues.
— Offers technical support to university staff and troubleshoots system application problems.
— Stimulates exceptional customer service while maintaining a high degree of professionalism.

Engineering Academy Scholar — **Snap Inc.** (06/2021 - 08/2021)
— Selected as 1 of 15 Scholars out of a competitive pool of 150+ college students in the Los Angeles area.
— Enhanced full stack programming skills utilizing React Native, HTML5, CSS, JS to build responsive apps.
— Participated in custom, technical workshops, fireside chats, and mentorship with Snap Inc. employees.

Education

University of California Santa Barbara   Santa Barbara, California
Major: Electrical Engineering   *Summer 2023*

General Assembly   Los Angeles, California
Software Engineering Immersive   *March — June 2020*
Rigorous 12-week Immersive Cohort, building skills necessary to build dynamic applications.

Bridge & Open Tech LA Coding BootCamp   Monterey Park, California
Full Stack Development   *January — March 2018*
Designing several web applications using HTML5, CSS, & JavaScript.

Projects

How Do I Explain.. — **MERN Stack** Community Application
Designed a RESTful API utilizing ExpressJS as the server with lightweight middleware to handle security, logging, & authentication between client-side applications.

G.Y.F.O. — **MERN Stack** Workout Application
Analyzed functional requirements, developed code and tested software applications.
Workout app that allows athletes to add workouts and bookmark their favorite exercise to a personal journal.