Angelo Dominic Domingo

https://jellodomingo.github.io/

Email : domingoangelodominic@gmail.com
Mobile : +1-925-876-3067

EDUCATION

- **University of California, Irvine** — Irvine, CA
  Bachelor of Science in Computer Science — *Sept. 2016 – Jan. 2020*

EXPERIENCE

- **Ultra/Mint Mobile** — Costa Mesa, CA / Remote
  Software Engineer — *Feb 2022 - Present*
    - Maintained and developed frontend features in React and Next.js for Ultra and Mint websites, using libraries such as Redux and React Context.
    - Converted vanilla React applications to Next.js 13 and above.
    - Refactored existing JavaScript classes to Typescript functional components.
    - Implemented backend security features on Express Node.js APIs
    - Created and maintained e2e tests using Cypress and Postman for mock data, and components using Jest. And utilized tests on CI/CD pipelines to maintain code stability.

- **Unisys** — Irvine, CA - Remote
  Security Software Engineer — *Jan 2014 - Oct 2016*
    - Developed UI and backend features for the company's Electron-based augmented knowledge discovery tool in Javascript, Node.js, and React.
    - Refactored and updated existing Javascript codebase to Typescript.
    - Developed and maintained automated tests using Spectron and WebDriverIO to prove stability and functionality.
    - Utilized Jenkins to run test suites and builds.

- **Mercury Insurance,** — Brea, CA - Remote
  Java Developer — *May 2021 - Sept. 2021*
    - Developed SQL script generator in Java to expedite agency data onboarding and aid in the ETL process.
    - Resolved production database tickets through SQL scripts and data updates.
    - Maintained and updated agency commission application in Java, Javascript, and HTML.
    - Utilized Jenkins to build and deploy application code to development, QA, and production environments.

- **anna** — Boston, MA - Remote
  Full-Stack Engineer — *Feb 2021 - May 2021*
    - Maintained and designed components for React frontend, using a combination of Redux and React's Context API for state management.
    - Utilized Firebase Realtime Database to update status of customer kiosks in real time.
    - Built CI/CD pipelines hosted on AWS using Docker, CodePipeline, and ECS to deploy the company's backend services.
    - Engineered communication protocol between vending machines and backend services using websockets and C#.

- **DealerClick** — Newport Beach, CA
  Full-Stack Engineer — *May 2020 - Jan 2021*
    - Maintained and developed web application features using Java and Java Server Faces that will eventually replace the company's dated VB6 automotive DMS system software.
    - Optimized website load times by upgrading servers from an outdated version of Glassfish to Wildfly.
    - Rewrote existing SQL queries to allow for faster website data load times.
    - Refactored Java API Service from a J2EE monolithic system to Spring Boot microservice architecture.
    - Developed React Native application that allowed for offline and online scanning of inventory barcodes.
    - Spearheaded an overhaul of the dated VB6 automotive DMS system software to a web application using a Spring Boot backend and React.js frontend.

PROGRAMMING SKILLS

- **Languages**: Javascript/Typescript, SQL, Java, Python, Spring Boot, MySQL, Cypress, Jest, Docker, Postman   **Technologies**: Git, React, Nextjs, Node, AWS,