

Jasmine Truong

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FULL STACK SOFTWARE ENGINEER

LANGUAGES: Javascript, Python, SQL

TOOLS: Git, AWS S3, PostgreSQL, Sqlite, Docker

FRAMEWORKS: Express, Flask, Node.js, React, Redux, OAuth2.0

OTHER: HTML5, CSS

PROJECT EXPERIENCE

Amazonian • Javascript • Python • Flask • React/Redux • PostgreSQL • HTML5 • CSS • AWS • OAuth2.0 [Code](#) • [Live](#)

- Streamlined a secure authentication and authorization using Google Open Authorization (OAuth), allowing users to conveniently signup and login securely using their Google accounts.
- Developed and designed an aesthetic and user friendly interface by integrating custom, intuitive, and unique styling with HTML5 and CSS. Incorporates media queries to ensure optimal viewing and usability across a variety of screen sizes.
- Utilized PostgreSQL to store, manage, retrieve, and analyze data, enhancing users' confidence that their data is being stored and handled securely and accurately.

Munch • Javascript • Python • Flask • React/Redux • SQLAlchemy • HTML5 • CSS • AWS • OAuth2.0 [Code](#) • [Live](#)

- Created an API using Flask's flexible framework. This enabled a seamless integration with frontend applications and allowed effortless access to backend databases which facilitate data access, updating, and removal.
- Collaborated with a team of 3 software developers, implementing feature branches to minimize potential merge conflicts and ensure clean code integration. Guided troubleshooting efforts with the team to address any issues or bugs.
- Incorporated AWS Amazon Simple Storage Service(S3), a cloud storage technology that assures uninterrupted data storage and retrieval which enhances overall performance, responsiveness, and security of application.

Stardew-n-dew • Javascript • Express • React/Redux • PostgreSQL • HTML5 • CSS [Code](#) • [Live](#)

- Implemented a structured database with Sequelize and Express.js with Node to efficiently model, manage, query, and validate data, ensuring optimal performance.
- Facilitated data display on the client with React and Redux to reduce unnecessary re-renders of components resulting in smooth interactions and faster response times that improve user experience.

WORK EXPERIENCE

AC WELLNESS • Primary Care Medical Assistant III • Cupertino, CA Jan 2022 – Jan 2024

- Administered vaccinations. Performed venipuncture, electrocardiograms, ear irrigation, covid tests, urinalysis, fecal occult blood, urine hCG, rapid strep, rapid mono, blood chemistry test, and glucose monitoring. Assisted in wound care, minor surgeries and procedures.
- Enhanced patient experience by efficiently scheduling appointments, coordinating referrals, managing medical records, completing prior authorizations for procedures and medication, and maintaining patient rooms and supplies.
- Streamlined patient care through effective communication with patients and healthcare providers

FREYJA CLINIC • Pediatric, Urology, OB/GYN Medical Assistant • Redwood City, CA Feb 2021 – Jan 2022

- Administered vaccinations and medication. Performed fetal non-stress tests, post-void residual test, bladder scan, vision tests, and hearing tests. Measured vitals and sent biopsies, specimens, and blood to labs.
- Assisting providers with ultrasound, pap smear, coloscopy, IUD insertion and removal, nexplanon insertion and removal, intrauterine insemination, hysteroscopy, hysterosalpingography, cystoscopy, and vasectomy.

LITTLE SISTERS OF THE POOR • Nurse Assistant • San Francisco, CA Oct 2020 – May 2021

- Supported patients with daily living such as bathing, dressing, toileting, grooming, feedings, to ensure comfort, safety, and overall satisfaction.
- Utilized electronic medical records to accurately document vitals, symptoms, care plans to ensure seamless continuity of care within the healthcare team.

EDUCATION

APP ACADEMY • Full Stack Web Development Completed April 2024

- Immersive full-stack software engineering bootcamp with an emphasis on project-based learning, pair-programing, object-oriented programing (OOP), and test-driven development(TDD).

UNIVERSITY OF CALIFORNIA, SANTA CRUZ • Molecular, Cell, and Developmental Biology • Santa Cruz, CA 2020