



PROFESSIONAL SUMMARY

Results-driven professional with career-long record of web development, business operations, and problem-solving success for leading organizations

Core Competencies

- Web Development
- API Integration
- User Experience (UX)
- Project Management
- Database Management
- Teaching and Mentoring
- Collaboration
- Documentation
- Problem-Solving

PROFESSIONAL EXPERIENCE

Solodev, Orlando, FL/Hybrid (November 2022 to Present)

SOFTWARE ENGINEER

- Utilize proficiency in React, TypeScript, JavaScript, Next.js, PHP, and Node.js to take charge of and provide assistance for a range of web development projects.
- Turn user narratives into user-friendly and mobile-responsive user experiences.
- Collect feedback from testers and users to inform the iterative development process and improve the platform's usability.
- Align objectives and bridge communications with cross-functional partners to create prototypes, deliver quality projects, and elevate the platform's ease of use.
- Assist in managing client projects and support requests by providing day-to-day oversight and ensuring client satisfaction.
- Advance development of an admin application for updating the internal database and implementing controlled forms and inputs to prevent data issues.
- Author comprehensive documentation to share best practices and expedite issue resolution.

Trilogy Education Services, Remote (August 2022 to Present)

WEB DEVELOPMENT TEACHING ASSISTANT

- Aid in teaching an immersive web development curriculum covering HTML/CSS, Javascript, jQuery, Bootstrap, Node, SQL, Express, MongoDB, GraphQL, and React & Redux (MERN stack).
- Support students in completing activities, homework assignments, and weekly challenges via the Canvas platform, providing guidance in debugging and fostering a developer mindset.
- Review, grade, and provide feedback on student-submitted assignments, answering questions via Slack and Zoom to promote their growth and understanding.
- Enhance quality of student support by completing the entire coursework curriculum; offer in-depth tutoring on software development topics in one-on-one and group environments.

Morgan and Morgan, Orlando, FL (May 2020 to November 2022)

Quintairos Prieto Wood & Boyer Orlando, FL September (2017 to May 2020)

Sirote & Permutt, Orlando, FL (April 2014 to September 2017)

LITIGATION PARALEGAL

- Provided comprehensive supporting litigation cases by facilitating coordination among all parties and clerks at court.
- Administered attorney calendars, ensuring timely schedules and maintaining efficient workflows.
- Drafted necessary pleadings, orders, motions, notices, and hearing folders for cases.
- Verified trial readiness by reviewing client systems and updated files with hearing results.
- E-filed pleading with the courts, utilizing E-courtesy as required, and scheduled hearings with clerks of court.
- Handled title claims to ensure accuracy and completeness in documentation and procedures.

PROJECT EXPERIENCE

RODDE-IT BLOG SITE

- Deployed the MVC paradigm to develop a CMS-style blog utilizing MySQL and Sequelize, enhancing data management and scalability.
- Engineered a RESTful application with Express.js, enabling users to create accounts, write posts, add comments, and interact with posts through upvoting and downvoting.
- Executed front-end functionality by dynamically rendering JSON data onto Handlebars.js.
- Integrated the bcrypt npm package for robust authentication and security during user sign-ups and log-in processes.

RECIPEZ

- Piloted the creation of an application utilizing the Spooontacular and The CocktailDB API, allowing users to search detailed recipes based on specific parameters for food dishes or drinks.
- Delivered a visually appealing and polished user interface by integrating the Bulma framework with a custom-made CSS stylesheet.
- Implemented JavaScript to dynamically generate HTML recipe cards, enhancing user experience by presenting search results in an intuitive manner.
- Utilized the jQuery library to enhance user experience features, providing convenient interactions and improved usability.

EMPLOYEE TRACKER

- Developed a command-line application using Node.js, Inquirer, and MySQL to efficiently manage a company's employee database,
- Employed Inquirer to interact with users via the command line, ensuring seamless communication and input handling.
- Introduced the Console Table Package to display MySQL rows in a tabular format, enabling easy visualization of employee data.

EDUCATION AND CREDENTIALS

Full Stack Web Development Bootcamp Certificate of Completion, 2022
University of Central Florida, Orlando, FL

TECHNICAL PROFICIENCIES

Languages: HTML, CSS, Sass, JavaScript, TypeScript, SQL, PHP

Front-end: React, Next.js, jQuery, Bootstrap, Tailwind CSS

Back-end: Node.js, Express.js, GraphQL

Databases: MongoDB, MySQL

Testing: Jest

API Development and Testing: Postman, Insomnia

Web Security: Security and Session Storage, User Authentication, Cookies, Local Storage

Collaboration Tools: Slack, GitHub, Git, Bitbucket, Jira, Zoom, Heroku, Command Line

Methodologies: Agile/Scrum, Object-Oriented Programming, MVC Pattern, Test-Driven Development, Responsive Design, User Stories, Wireframing, QA focused development