JORDAN OLGUIN

CONTACT



Albuquerque, NM 87111



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WEBSITES, PORTFOLIOS, PROFILES

- https://github.com/jordanolguin
- https://www.linkedin.com/in/jordan-olguin-5897b7280/
- https://jordanolguin.github.io/REACTWebDevP ortfolio/

SKILLS

Technical Skills:

- Programming Languages: HTML, CSS, JavaScript, JSON
- Backend: Node.js, MySQL, Sequelize, Mongo DB, Mongoose, NoSQL
- Frontend: Bootstrap, React.js, React Native, React Redux
- Other Tools: TypeScript, Inquirer, Socket.io, Granim.js, Axios, Bcrypt, Git, Nodemon, GraphQL, Agile Methodologies, UI/UX Design Principles

Soft Skills:

- Self-Motivated
- Exceptional leadership
- Strong communication
- Meticulous attention to detail

LANGUAGES

Spanish

Native or Bilingual

Enthusiastic Full Stack Web Developer with a diverse background in music, acting, customer service, and fitness. Proven ability to lead and communicate effectively. Recognized by peers for dynamic energy and an exceptional eye for detail.

PROJECTS/EXPERIENCE

August 2023 - Current

Budget Babe Full Stack React Native App

Spearheaded the end-to-end development of a user-centric budget management app using React Native, featuring user registration, financial summaries, income/expense tracking, budget management, savings goals, and a streamlined SendGrid password reset interface. Employed MongoDB for data storage, GraphQL for optimized queries, and Apollo Client for data management, ensuring a seamless user experience. Implemented Universal UI with Native Base and web interface design using React Bootstrap.

November 2023 - November 2023

Junior Web Developer Sabio Systems, Albuquerque, NM

As a Jr. Web Developer at Sabio Systems, I spearheaded the seamless migration of content between legacy and new Content Management Systems (CMS) for the Albuquerque Public Schools Systems. I seamlessly relocated images and text from the Legacy CRM to the New CRM, surpassing expectations. Leveraging a strong command of HTML, CSS, and JavaScrip, I implemented, and monitored web pages, plugins, and functionality, continually striving for enhancement. Excelling at multitasking across multiple functions and roles, I consistently met deadlines and exceeded organizational expectations.

August 2023 - Current

Full Stack Web Developer Freelance

As a freelance Full Stack Web Developer, I undertook diverse projects, ranging from building robust web applications to optimizing existing ones. My responsibilities included front-end and back-end development, ensuring seamless user experiences and efficient data management. I collaborated closely with clients to understand their unique requirements and delivered tailored solutions on time and within budget. My expertise in web development technologies and commitment to quality consistently resulted in client satisfaction and project success.

August 2023 - November 2023

Technical Support Analyst Innova Solutions, Albuquerque, NM

As a Technical Support Analyst at Innova Solutions, I actively contributed to a critical project in collaboration with UnitedHealth Group and Optum, assisting in the migration of their network infrastructure. My role involved utilizing my technical proficiency to swiftly identify and address challenges, guaranteeing uninterrupted operations during the migration process. I played a central role in problem-solving and fostering synergy among cross-functional teams, ultimately contributing to the successful execution of the network migration initiative for both Innova Solutions and its partners at UnitedHealth Group and Optum.

EDUCATION

August 2023

Full Stack Web Development Bootcamp Certificate

University of Denver, Denver, CO

A 12-week intensive program focused on gaining technical programming skills in HTML5, CSS3, Javascript, JQuery, Bootstrap, Node.js, MySQL, MongoDB, Express, and ReactJS.

4.0 GPA

September 2023

Certificate Advanced React

Meta

This certificate from Meta attests to my expertise in advanced React development. It signifies proficiency in component-based design, state management, routing, optimization, testing, and real-time updates, demonstrating a deep understanding of React and its ecosystem.