Jacqueline Pineda

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FULL STACK DEVELOPER

Full Stack Developer with a passion for learning, development, and working with people.
Engineer who optimizes creativity and technical design to create effective, efficient
and user-friendly experiences. Highly motivated and eager to constantly expand my skill set.

TECHNICAL & INTERPERSONAL SKILLS

Front End: HTML5, CSS3, JavaScript, Django, React.js, Bootstrap, Materialize, Tailwind
Back End: Node.js, Express.js, MongoDB, PostgreSQL, Python
Databases and other: MongoDB, PostgreSQL, RESTful Routing, JSON API, Postman, NPM, AWS, OAuth
Version Control: Git, Github Design
Tools: Adobe Photoshop, Adobe Illustrator
Interpersonal skills: Excellent written and verbal communication skills, natural problem solver, team-player

TECHNICAL PROJECTS

MyGoals - GitHub | App | API- Node.js | MongoDB | Express.js | Mongoose | React.js | CSS | React Bootstrap
App designed to help users organize, track and achieve intention-driven goals
- Created a user-centric app designed to help organize and optimize a user's vision and goals.
- Utilized two-project MERN architecture to craft a modern and highly organized application.
- Built a clean, easy-to-use interface using React Bootstrap and design best practices.

Birthday Blaster - GitHub | App –Python | Django | PSQL | JavaScript | HTML | CSS | Materialize | AWS |API
Event reminder application, designed to help you remember all those birthdays that have fallen off your radar.
- Collaborated with a development team to create a full-stack event reminder app that delivers customized email reminders.
- Responsible for user interface development, mobile and responsive development, database modeling and implementing connections to perform data operations on a PostgreSQL database.
- Utilized AWS S3 support to allow easy upload of files.

Concentration -GitHub | App –Javascript | HTML | CSS
Game created to test user focus as well as allow the user to gain new knowledge and information along the way.
- Included win/loss logic and rendered win/loss messages in HTML.
- Used CSS to render classic and visually appealing designs and effects.

EDUCATION

General Assembly   *Remote, 2023*
Full-stack software engineering 420+ hour program focused on product development fundamentals, object-oriented programming, MVC frameworks, data modeling, and team collaboration strategies.

Apparel Arts
School of Fashion and Design   *Oakland, CA 2018*