

JONATHAN LASCANO-RUSU





FULL STACK DEVELOPER

JLR

PROFILE

Committed and skilled Full Stack Developer dedicated to producing clean and scalable code. Known for my understanding, kindness, strong work ethic, and professional approach. I possess the ability to seamlessly switch between following and leading as the situation demands. Currently seeking a full-time employment opportunity that will enable me to leverage my development skills, engage my critical thinking abilities, and take pride in delivering high-quality work.

CONTACT

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-  San Francisco Bay Area
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EDUCATION

2021-2022

Devlopes Academy

Remote, Web Development

2007-2011

Campolindo High School

Moraga, CA

SKILLS

- HTML
- CSS
- JavaScript
- TypeScript
- Python
- React
- React Native
- Node.js
- MongoDB
- Git
- GitHub

EXPERIENCE

Website I Freelance Project — June 2023

- wheyonwheels.net
- Built with React, React Router, and netlify functions
- Integrates with Facebook to get up to date events
- Integrates with Toast to get up to date menu info and will eventually get and pin geolocation of food truck.
- Integrates with Cloudinary for image retrieval
- Created custom carousel

Full Stack Developer I Wisdm — January 2023 - Present

- Currently developing [Wisdm](#)'s app using React Native and Redux
- Created responsive measurements closely resembling functionality of browser REM units
- Built customizable graphing interfaces for both linear graphs and polar charts to display investing data
- Holding weekly meetings with UI/UX team to provide and receive feedback, ensuring feasibility and coherence
- Regularly collaborating with founding team to ensure keeping deadlines and deliverables on track

Portfolio Site I Personal Project — November 2022

- Built with React and, React Router
- Leveraged local storage, and Reacts Context API to set persistent color schemes
- Implemented secure email form submissions using SendGrid and Netlify Functions
- Utilized the Intersection Observer API in order to trigger animations

Chat Application I Academic Project — October 2022

- Built with React, React Router, Node.js, Express.js, Socket.io, and MongoDB
- Created user authentication
- Created UI and CRUD operations for customizable user profiles
- Utilized Socket.io to make cross application updates