

SEBASTIAN PORTUONDO

Software Engineer

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TL;DR

I am a web app developer with the most experience with the MERN JavaScript Stack. I am a question asker, a challenge acceptor, and I am always excited to work with a passionate team. I start every professional task with one question: 'Will the end-product of my work exceed customer expectations?'

RELEVANT SKILLS

JavaScript | MongoDB | React & React Native | Express | Node | jQuery | Java | Python | Django | SQL | HTML | CSS | Git

ADDITIONAL SKILLS

- Proficient in Spanish and German
- Experienced in 2D and 3D design and animation in Blender, Autodesk, Photoshop and Sketch
- Strong written and verbal communication skills
- Strong research skills
- Skilled in music production and sound engineering

EDUCATION

General Assembly

Software Engineering Intensive, 2019

- Received certification for a three-month full-stack engineering intensive at the Chicago, IL campus, totaling 500+ hours.
- Built four full-stack projects using modern web technologies such as Javascript, Python, React, Mongo DB, SQL, Express, Django and more.
- Reinforced existing experience with computer science algorithms and theories

The Ohio State University

B.A. Strategic Communication, 2019

- Three-year graduate
- Innovation, Creativity, and Entrepreneurship Scholar
- Morrill Scholar
- Vice President of Music Producer's Club
- Standards board officer for the Delta Sigma Phi fraternity

PROJECTS

Dropdown

React Native, JavaScript, Node.js, Express, MongoDB HTML, CSS

- Built a session-based Chrome extension that allows users to quickly drop images they find on the web to a smartphone app.
- Engineered an app that utilizes every environment in a Chrome browser's architecture.
- Built two front-end interfaces – a browser popup that manages session information and a mobile app to manage dropped images
- Built and deployed a back end API using Express and MongoDB

Red Dead Reduction

JavaScript, jQuery, HTML, CSS, Git

- Designed, engineered and animated a browser-based multiplayer game that combines "Rock-Paper-Scissors" with classic quickdraw cowboy games
- Demonstrated a strong grasp of object-oriented programming
- Employed responsive web-design principles

Glass Half Empty Hotel

JavaScript, Node.js, MongoDB, Express, HTML, CSS, Git

- Pair-programmed a scalable social media platform that encourages honest critiques of users' submitted art
- Utilized the MERN JavaScript stack to build a secure back-end API
- Demonstrated ability to problem solve and collaborate with a team member using Git and Github

Painpoints

Python, PostgreSQL, Peewee, Node.js, React, Git

- Pair-programmed a forum for software engineers and entrepreneurs to suggest solutions to unaddressed problems in their respective fields.
- Utilized Python and PostgreSQL to build a secure back-end API
- Built and styled the website's front end using the React JavaScript Library
- Strengthened team version management skills using Git and Github