

JUSTIN MITCHELL

WEB DEVELOPER

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Having a background in web development and high school math education, I pride myself in solving problems in a variety of ways and being a strong communicator. I enjoy working with teams and on projects with a positive moral background. I'm currently working on a node module for the IZI-Travel API using Javascript, Node, and Express.

Skills

FRONT END

JavaScript [ES5, ES6]
jQuery, AJAX
HTML5
React
Bootstrap
CSS

BACK END

Node, NPM
Express
SQL
Mongo
Model-View-Controller

MISCELLANEOUS SKILLS

Git
Mocha, Chai

Experience and Employment

InvestCloud, Inc.

Frontend Developer

Los Angeles, CA
May 2018 to Apr. 2019

Produce interactive digital interfaces using proprietary technology
Develop cutting-edge web functionality according to business and architecture requirements
Utilize creative, analytical, and problem-solving skills to implement complex UX workflows for desktop, tablet, and phone
Participate in brainstorming and product enhancement sessions with project manager, business analyst, creative director/designer, and integration specialist to deliver a world-class product
Assist QA and support teams with detailed functionality documentation when required
Travel over seas to work face-to-face with important clients

Thomas Jefferson High School

Mathematics Teacher

Auburn, WA
Aug. 2015 to June 2017

9th - 12th (Geometry), 11th - 12th (Algebra 2), 9th (Approaches to Learning)
Advised, coached, and mentored a FIRST Robotics team through pre-season, build season, and competition season.
Created and kick-started Approaches to Learning, a pilot program for the district.
Advocated rigorous content for the school in the Middle Year's Program, a branch of the International Baccalaureate.
Constructed rigorous lesson plans guided by a state-mandated curriculum and assessed through state-testing to a Title 1 school.

Projects

Chomper

A meal plan app that generates a week's worth of food with a few clicks. The app recommends macronutrient levels, by entering in personal information. The project uses the following technologies: Mongo, Express, React, Node, Edamam API

MathyMathy

MathyMathy was designed for teachers by a teacher to build quizzes and share them with students using jQuery, Bootstrap, Node, Express, YouTube API.

Dino-Dynasty

Using Javascript, jQuery, and Phaser, Dino-Dynasty is a game where two players try to knock each other out of the ring by bumping and kicking each other.

Education

University of Texas at San Antonio
Mathematics 2012
Graduated Cum Laude