

Summary

Experienced Full-Stack Developer with expertise in building applications with the MERN stack and designing user experiences for web-based products. Over 1,000 hours of experience tutoring students through web development bootcamps, with a talent for explaining complex technical concepts in an easily understandable way. Combining technical expertise with teaching experience, I bring value to any team seeking a passionate Full-Stack Developer dedicated to empowering and educating others.

Skills

Java Script
React
CSS
HTML
UI design
Express
Sequelize
MongoDB
Github
Node

Tools

Figma
Visual Studio Code
Github
Invision
Adobe Creative Suite

Education

Harvard University
Certificate Full-Stack Developer
graduated 2022

Thinkful
Certificate UI/UX Design
graduated 2021

Fordham University
B.S in Psychology
graduated 2017

Professional Experience

2U - Full-Stack & Design Tutor

July 2021 - Present

- Consistently rated as one of the top educators with an average rating of 4.8 out of 5 stars.
- Conducted personalized and collaborative mentoring sessions, covering a wide range of programming concepts including object-oriented programming (OOP) principles and technologies such as Node.js, Express, and RESTful APIs.
- Cultivating a safe intellectual environment that fosters student growth and understanding.

Apex Smoothies - Full-stack Developer

September 2022 - July 2023

- Built the app using a responsive single page application (SPA) framework with React, ensuring a seamless user experience on a range of devices
- Leveraged Sequelize, a popular ORM for Node.js, to create a relational database to manage smoothies by categories.
- Maintained the app, updating features and addressing any bugs or issues that arise.

Grove - UX Designer

January 2021 - June 2021

- Designed an app to help hold politicians accountable and the population informed
- Communicated with key stakeholders and a senior designer on design thinking
- Lead Designer; delivered: personas, journey maps, wireframes, and a prototype