

Humza Malik

Full Stack Web Developer

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TECHNICAL SKILLS

Frontend: React.js, Javascript, HTML, CSS, Redux, Styled-Components, Bootstrap

Backend: Node.js, Express.js, Python, PostgreSQL, SQLite

PROJECTS

Human Rights First, Frontend Engineer // [Project Link](#), [Github Repo](#)

- Collaborated with backend engineers and data scientists to develop an application in React.js and Node.js for lawyers to view data on previous asylum case judgments
- Implemented new features and UI in an Agile environment as envisioned by project managers and stakeholders
- Worked directly with stakeholders and a large team of developers to deliver a product in a timely manner

Anywhere Fitness, Full Stack Developer // [Project Link](#), [Github Repo](#)

- Worked in a 5-person team of backend and frontend developers to develop an application in React.js and Node.js for instructors to create classes and clients to register for available classes
- Directed style implementation with other developers to ensure consistent styles across the application
- Built RESTful APIs that were used throughout the application to provide data to power a full-stack application

RealTime Weather, Full Stack Developer // [Project Link](#), [Github Repo](#)

- Designed an application allowing users to view weather in current location or location of choice using React.js
- Delivered engaging and visually compelling web designs with user-friendly UI that are cross-browser compatible and mobile responsive
- Consumed IBM weather data API to provide near real-time weather data

EXPERIENCE

Department of Education

Paraprofessional

February 2020 - Present

- Engaged one-on-one with students with behavioral problems in both classroom and extracurricular settings
- Actively developed and executed individualized learning plans and behavior plans for students
- Conducted small group and individual classroom activities based on differentiated learning needs to reinforce concepts presented by teachers
- Sustained transparent communication with parents on student behavior and academic progress

Student Teacher

September 2019 - February 2020

- Prepared and executed differentiated lesson plans for a classroom of 27 students
- Fostered a classroom environment conducive to learning and promoting excellent student engagement
- Developed plans to facilitate interactive learning experiences and accommodate the academic needs of students
- Established positive relationships with students, parents, teachers, and school administrators

EDUCATION

Lambda School, Full Stack Web Development

August 2021

Brooklyn College, Bachelors of Arts in Childhood Education

May 2020