

Humza Malik

Full Stack Web Developer

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TECHNICAL SKILLS

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

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

PROJECTS

Human Rights First, *Frontend Developer* // [Live Demo](#), [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
- Refactored class-based components to functional components allowing for easier testing and debugging

RealTime Weather, *Frontend Developer* // [Live Demo](#), [Github Repo](#)

- Designed an application allowing users to view weather in current location or location of choice in React.js
- Delivered engaging and visually compelling web designs with user-friendly UI that are cross-browser compatible and mobile responsive
- Utilized Axios as a promise based HTTP client to hit REST endpoints and fetch data into the application.
- Consumed OpenWeatherMap and Geoapify API to provide real-time weather data for inputted locations

Beach Resort, *Frontend Developer* // [Live Demo](#), [Github Repo](#)

- Partnered with a frontend developer to develop an application for users to view resort rooms in React.js
- Spearheaded the addition of filter functionalities allowing users to filter rooms to accommodate their needs
- Maintained global application state using Context API for easy retrieval of data in deeply nested components
- Directed style implementation to ensure consistent styles across the application and responsiveness across devices

EXPERIENCE

New York City 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 activities based on differentiated learning needs to reinforce concepts
- 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

Bloom Institute of Technology, Full Stack Web Development

August 2021

Brooklyn College, Bachelors of Arts in Childhood Education

May 2020