

Mahdi Tanzim

Front-end Software Engineer

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Team-oriented front-end software engineer with 10 years of exposure to programming and 3 years specializing in Front-end web development. Expert in client care across diverse backgrounds. Enthusiastic about working with JavaScript frameworks, particularly React.js. Natural aptitude for small details and problem solving.

TECHNICAL SKILLS

Frontend tools/frameworks: Next.js, React.js, TypeScript, HTML, CSS, TypeScript, Redux, Tailwind

Backend tools/frameworks: JavaScript, Python, Firebase (Databases & Authentication)

Other Tools: Git, Pandas library, Microsoft Excel, API Communication, Stripe payment integration

RELEVANT EXPERIENCE

Home Care Professional, Jewel Human Services Nov 2022 - Present

- Provide direct care and **support** to individuals with intellectual and developmental disabilities, ensuring their safety, well-being, and overall quality of life.
- Achieved a 98% client satisfaction rating based on feedback surveys, reflecting a **commitment** to delivering high-quality care.
- Collaborate with a multidisciplinary **team** to assess and address the unique needs of each individual, promoting independence and community integration.

Front-End Developer Internship, Frontend Simplified December 2023 - Present

- **Transformed** a completely static HTML, CSS, JavaScript and React single page application into an **interactive** user interface using animations, transitions and carousels.
- Processed API requests with Axios to **dynamically** represent data from a cloud server and represented it through skeleton loading states, pagination and dynamic routing.
- Utilized Git **version control** and the GitHub interface to work and thrive in a virtual and **collaborative team** environment.

Administrative Assistant, LaGuardia Community College (SYEP) June 2018 - August 2019

- Provided administrative support to program coordinators, including data entry, filing, and phone correspondence, contributing to overall office efficiency.
- **Managed** the **scheduling** and logistics of training sessions, ensuring timely and seamless execution of program activities.

PROJECTS

E-Commerce Library ([Github](#)) ([Link](#))

- **Dynamic routing** and fully responsive ecommerce website, built with React.js library, CSS, and HTML. Designed with the best practices in mind to deliver and engage in **user experience** and skeleton loading states.

Movie Libraries (React Framework) ([Github](#)) ([Link](#))

- This project highlights my proficiency in front-end development, **API integration**, and **state management** in React.js, providing users with a dynamic and engaging platform for exploring extensive movie details, including titles, release years, genres, and ratings.

Netflix Clone ([Github](#)) ([Link](#))

- React.js, BEM CSS, State management with Redux, authenticate payments with Stripe Payment Processing, handling authentication through Firebase authentication API, TMDb API for movie data.

Twitter Clone ([Github](#)) ([Link](#))

- Next.js **server-side** rendering, Firebase for **real-time data**, Redux for **state management**, and Tailwind CSS for responsive styling.

EDUCATION

Baruch College, New York, NY

Graduation Expected May 2024

*BBA, Computer Information Systems / **Data Analytics***

Relevant Coursework: Introduction to Python, Programming for Analytics, Database Management, Data Mining for Business Analytics, Data Warehousing for Analytics, Business Policy, Business Statistics