

Isaac Mohammed Nur

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Skills:

Programming: HTML, CSS, JavaScript, ReactJS, SQL, JSON, Node.js, Express.js, Python, Java, C

Other: VSCode, Git, Github, Jira, MS Office, Windows OS, Linux, PostgreSQL, REST API

Education:

University of Minnesota - Twin Cities

Class of 2024

- **School:** College of Science and Engineering, **Major:** Computer Science

Work Experience:

Cybersecurity Operations Intern at M Health Fairview

Jun 2023 - Aug 2023

- Supported in risk analysis and mitigation to protect company data
- Managed and analyzed large datasheets containing important data promptly.
- Wrote documentation for vendors on how to access company data through SecureLink

Projects:

Full Stack Todo List - ReactJS, CSS, Node.js, Express.js, JSON, SQL, PostgreSQL, REST API | [GitHub](#)

- Developed a full-stack Todo list application using React.js for the frontend, Express.js for the backend, and PostgreSQL for the database.
- Implemented the four main HTTP methods (GET, POST, PUT, DELETE)
- Created RESTful API on the server side using Express.js
- Utilized PostgreSQL for efficient and reliable data storage, ensuring data integrity and scalability.

ChatGPT Clone - ReactJS, HTML/JSX, CSS, Javascript, JSON, OpenAI API | [Link To Site](#) | [GitHub](#)

- Developed a ChatGPT clone using ReactJS, creating a dynamic and interactive user interface.
- Integrated the OpenAI API as the backend to leverage powerful natural language processing capabilities for chat interactions.
- Applied responsive design principles to ensure optimal user experience across various screen sizes.

Youtube Clone - ReactJS, HTML/JSX, CSS, Javascript, JSON, Youtube Data API | [Link To Site](#) | [GitHub](#)

- Developed a YouTube clone using ReactJS, featuring a dynamic interface for users
- Leveraged the YouTube Data API to perform GET requests, retrieving relevant video data in response to user search queries.
- Utilized React's mapping capabilities to dynamically render and display a collection of YouTube video components based on the fetched data.

Extracurriculars:

Minorities in Tech - Affiliate Member

- Empower minority individuals to secure tech industry jobs.
- A competitive interview process that emphasizes technical skills and problem-solving abilities.
- Weekly skill-building sessions to enhance interview readiness, including coding practice, resume reviews, and more.
- Networking opportunities to facilitate connections with tech professionals and companies.