

Masum Reja

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CAREER OBJECTIVE:

To succeed in an environment of excellence that provides me with exposure to enhance my skills to the best of my ability so that I can become a productive professional in my field.

PERSONAL COMPETENCIES:

- **Strengths and Skills:** Self-Motivated, Quick Learner, Problem Solving, Strong communicator, Team Player

TECHNICAL SKILLS:

- **Languages:** C++, JavaScript, HTML, CSS, TypeScript
- **Libraries and Frameworks:** ReactJS, React Native, Node.js, Redux, Python Flask, Bootstrap, Reactstrap
- **Other:** APIs, REST API, UI Styling, Git, GitHub
- **Database:** MySQL

WORK EXPERIENCE:

- **Frontend Engineer: KNKLabs** [Aug 2023 - Current]
Working as a Project Engineer contributed to different Full Stack Project of the Company as a Frontend Developer using technologies like **ReactJS, React Native, Redux, RTK, Typescript**, etc.

PERSONAL PROJECTS:

- **Cricket Scores and Stats Website :KNKLabs**
A website and mobile app for cricket lovers and followers to track real-time cricket scores, in-depth stats, along with the latest news, fixtures, future events, and other information related to the cricket world. [**ReactJS, React Native, Typescript, Redux, git, GitLab, Jira, webpack, programming**]
- **Blockchain-Based e-Voting System**
A voting system on the Ethereum Blockchain, including features like registration, voting interface, and results declaration. React and Solidity were used for the frontend and backend, respectively. [**React, Solidity, Truffle, CSS, JavaScript**] [Link: https://github.com/msmreja/Blockchain_Based_e-Voting_System]
- **Real-Time Traffic Sign Detector**
This project implemented a real-time traffic sign detection system using YOLOv5, Python, Flask, and a diverse dataset of traffic sign images. [**YOLOv5, Python, Flask, HTML, CSS, JavaScript**] [Link: https://github.com/msmreja/Real_time_traffic_Sign_Detector]

EDUCATIONAL QUALIFICATION:

- **Bachelor of Technology** [2019-2023]
Computer Science and Engineering
Jawaharlal Nehru Technological University Hyderabad
- **Higher Secondary** [2017-2019]
West Bengal Council of Higher Secondary Education
- **Secondary Education** [2011-2017]
West Bengal Board of Secondary Education

ADDITIONAL CERTIFICATION:

- **TypeScript for Professionals – 2023 Edition [Udemy]**
- **React Native Practical Guide [KNKLabs (Udemy)]**
- **Merit Certificate from Megathon [IIIT- Hyderabad] 2022**

ROLES AND RESPONSIBILITIES:

- **Team Leader**, Cricket Forte Project, KNKLabs.
- **Joint Secretary**, E-Cell, Samskruti College of Engineering and Technology.
- **Leader**, Coding Club, Samskruti College of Engineering and Technology.

EXTRA-CURRICULAR ACTIVITIES:

- Volunteered in various cultural and technical events.
- Participated in various coding contests and Hackathons.
- Organized various contests for the Coding club at my college.