

Numan Ahmed

Full-Stack JS Developer

✉ mdnmahmed@gmail.com
🐙 <https://github.com/mdnmahmed>
in <https://www.linkedin.com/in/numan-dev/>
🌐 <https://numan-dev.web.app/>
☎ +91-9647664654 📍 U/D, West Bengal, INDIA

EDUCATION

MAKAUT (George College) - Kolkata — BCA

AUG 2017 - JUL 2020

DGPA: 8.01 📄

SKILLS

Programming Language-

- JavaScript

Web Technologies -

Proficient- HTML5, CSS3, JavaScript, ReactJS, NodeJS, ExpressJS, Redux & Redux-Toolkit, MaterialUI, Bootstrap, TailwindCSS, Git, GitHub, API, Firebase, SendBird, Hubspot, ReCharts, Npm, Yarn.

Familiar - MVC Architecture, API Development/Integration, AWS-S3

DataBases -

MongoDB

Tools -

VS Code, Chrome Developers Tool, Postman, Slack, Asana.

EXPERIENCE

X2A-Wealth42, Bengaluru — Frontend Engineer

JUL 2021 - Present

Technologies: HTML5, CSS3, JavaScript, ReactJS, Redux-Toolkit, Re-Charts.

Build New/Reusable Components, Help Developers.

Created Customer Chat-Support System with SendBird service From scratch Developed Financial Report DashBoard, functional programming for business rules.

SourceLogix, Kolkata — Software Developer

Aug 2020 - JUL 2021

Technologies: HTML5, CSS3, JavaScript, ReactJS, JQuery, NodeJS, ExpressJS, Redux.

Created Reusable components, Fixed Bugs, learned new Tech for the project like AWS-Chime, Aws-S3 etc.

Developed Video chat & cloud meetings web app from scratch with the team. Developed Dashboard from scratch for **managing Meetings**, reusable components.

PROJECTS

Customer-Chat-Support —

Web Application (ReactJS, CSS, MaterialUI, SendBird, Redux-Toolkit)

- Send/Receive TextMessages and Sharing Files and implemented features like Nested Reply, Download Shared files, Typing indicator etc.
- Create Group Channels and add/remove members by admins.
- Implemented **Firestore Auth** service for user Authentication.

Financial Reports —

Web Application (ReactJS, CSS, ReCharts)

- Developed **Financial Reports** Dashboard with **mobile responsive**.
- Created reusable Charts Component for **Graph Visualizations** using Re-Charts.

TokTown —

Web Application (ReactJS, CSS, Chime-SDK, AWS-S3)

- Send and Receive chats during the Meeting, and implement features like **Sharing Files, Typing Indicator, Delete previous chats**(by admin only), **Hand Raising** 🙋 feature etc.
- Save all **Chat logs** into **MongoDB** & render all the previous chats when participants join the Meeting. And save all the Shared files into **AWS-S3-Bucket**.

TokTown-Dashboard —

Web Application (ReactJS, CSS, Redux, AWS-S3)

- Create & manage multiple Meetings & schedule Meetings along with Meeting - Theme, Logo, Promotional Video etc.
- Admin can check the previous meetings summaries like Meeting-logs, Chat-logs etc.