DEBJIT MAJUMDER

Full Stack Web Developer

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Durgapur, West Bengal

SKILLS

- JavaScript, Typescript, C++
- ReactJS, NextJS
- NodeJS, ExpressJS
- MongoDb, CosmosDb
- HTML5, CSS3, SCSS, Bootstrap, MaterialUI, Styled components
- Data structures and algorithms

EDUCATION

BE – Computer Science and Engineering | 2020 Jadavpur University, Kolkata 7.72 CGPA

Senior Secondary (Non- Medical) | 2016 DAV Model School, Durgapur 94.6%

High School | 2014 DAV Model School, Durgapur 10 CGPA

PROJECTS

- Automate To Web (RMM)
- QMIN PWA (Progressive Web App)
- QMIN Admin Console
- Ecommerce website (MERN Stack)
- Simple NodeJS, Socket.io, ReactJS chat application
- Portfolio website using ReactJS

INTERESTS AND HOBBIES

- Football
- Table Tennis
- Travel

LINKS

- https://github.com/debjit1998
- https://www.linkedin.com/in/debjitmajumder-33aaa7193
- https://debjitmajumder.netlify.app

PROFILE SUMMARY

- Motivated full stack developer with experience in creating custom websites through ReactJS and NodeJS.
- Always looking for new challenges and opportunities to broaden my horizons and keep on learning
- Lateral thinker, Problem solver, love creating things and working around in teams.

EXPERIENCE

Frontend Engineer | ConnectWise LLP

Since Dec'21

- ConnectWise Automate is an RMM tool used for remotely monitoring Computer systems, network devices, etc.
- Building reusable UI components for the same in ReactJS and JavaScript along with tools such as Redux, Contexts, hooks, Redux Thunk and more.
- Experience in working with management and documentation tools such as JIRA, Confluence and following Agile Scrum principles.

Software Developer | TATA Consultancy Services

Oct'20- Dec'21

- QMIN is an IHCL food delivery application. Worked in the Frontend team to build a Progressive Web App (PWA) from scratch in ReactJS for the same. The application has been built following the newest React and JavaScript features.
- It is built with the use of react hooks, context API, Lazy Loading, styled components, modern JavaScript syntax and more.
- Lot of optimizations were added on top of the large number of functionalities the app offered, leading to a lighthouse score of 75%.

PERSONAL PROJECTS

Ecommerce Website (M.E.R.N Stack)

Developed both server and client side for an ecommerce website using ReactJS, NodeJS and MongoDB. The site allows users to view and buy products, filter products based on different conditions and much more. Payment gateway integration was also done on the website using Stripe.

Chat Application

Built a simple chat application with the help of ReactJS, Socket.io and NodeJS. The application provides support for the users to join different rooms and allows the user to chat with other users in the same room.

QMIN Admin Console

Admin console for the product that would help users to manage the app data for the actual QMIN application. The project was built using NodeJS, Azure CosmosDb, ReactJS and serverless Azure functions.

Book That Studio

Worked as a freelance full stack developer at bookthatstudio.com helping in building of a studio and photographer booking website. The tech stack used was MERN stack.

Hackathons and Coding Challenges

Participated in various hackathons and coding challenges to build to Frontend or Backend applications in ReactJS and NodeJS. (Aura Coding Challenge, Clootrack Frontend Challenge).

AWARDS

- **KVPY AIR 512** Secured AIR 512 in the Kishore Vaigyanik Protsahan Yojana in 2015 and got a chance for research studies at IISER Pune.
- **ISO and IMO** Secured silver medal in ISO (Indian Science Olympiad) and bronze medal in IMO (Indian Mathematics Olympiad) at school level.
- Inter-department Table Tennis tournament champion in college.