TEJESWAR REDDY

✉ mbtejeshwarreddy@gmail.com 📞 9550025584 📍 Hyderabad in mbtejeswar

SUMMARY

I'm a Frontend Software Engineer with 6 years of hands-on experience crafting intuitive and responsive user interfaces using React.js and modern web technologies. I thrive on solving complex problems and enjoy collaborating with teams to bring innovative ideas to life. At DBS Bank, I've implemented scalable frontend architectures and prioritized application security, ensuring our products are both robust and user-friendly. I'm always eager to learn and currently exploring AI/ML to enhance the solutions I build. Whether it's optimizing performance or integrating new technologies, I'm dedicated to delivering impactful and high-quality features that make a difference.

EDUCATION

Bachelor of Engineering   2014 - 2018
SCSVMV University, ECE 2018

EXPERIENCE

DBS Bank, *Associate*, Hyderabad   Oct. 2022 - Current
Responsible for frontend development, including design implementation, development, and testing
Implemented a microfrontend architecture using module federation in order to enable reusable UI components and modules among multiple teams
Provided prompt vulnerability fixes for security mitigation, ensuring the application remained secure and up-to-date
Designed and developed multiple browser-compatible pages using React.js
Technologies used : React

Datamatics, *Consultant - SE* , *Engineering*, Bengaluru   July 2021 - Oct. 2022
Built and maintained web applications for Fintech Sector
Responsible for writing clean code, technical design and owning technical delivery
Assisted developers and engineers and resolving key issues
Worked closely with clients to respond quickly and resolve user issues
Technologies used : React , Redux , AWS

Cognizant, *Associate - Projects*   June 2018 - July 2021
Developed and Implemented efficient automated solutions to reduce manual activity
Built a User-friendly dashboard to track results
Identified potential software problems, assisted in the project management
Contributed to requirements and testing of applications
Worked in Agile projects with participation in daily Stand-up and Scrum Meetings

Bharath Dynamics Limited, *Intern*, Hyderabad   May 2017 - Sept. 2017

SKILLS

LANGUAGES: Javascript, Typescript, Java
FRONTEND: React.js, Microfrontend Architecture, HTML5, CSS3
BACKEND: Node.js, ExpressJS
DATABASES: MongoDB, SQL Server
BACKEND: Node.js, Express.js
MACHINE LEARNING: TensorFlow,, NumPy,, Pandas,, scikit-learn

PERSONAL PROJECTS

GPS Based tracking application
- Implemented a GPS based asset tracking dashboard to track all the company assets
- Developed and implemented frontend with **React.js** and **Mapbox** integration
- Built scalable web services on **Node.js**
- Implemented real time location tracking with Web socket and **socket.io**

Skills - Mapbox, ReactJS, Ant Design, Redux, Express.js, MongoDB

Results Management Dashboard
- Built web services using **ExpressJS** to consume data from an external application
- Developed User friendly visualization dashboards with **ReactJS** as frontend
- Used **Redux** for application state management
- Identify and troubleshoot application code-related issues

Skills - ReactJS, Redux, NodeJS, ExpressJS, MongoDB

AWARDS

DBS Bank I&I Department Hackathon, *Winner*