Mokshith Bhagavan

Software Engineer

I am a seasoned React JS and Node JS with 3 years of comprehensive experience in both frontend and backend development. I possess strong expertise in converting designs and wireframes into high-quality code, developing application interfaces using JavaScript and React JS workflows, and integrating backend APIs. My skill set includes creating scalable and maintainable architectures with microservices and implementing Role-Based Access Control

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🖱 portfolio-mokshiths-projects-d089286e.vercel.app/

WORK EXPERIENCE

Software Developer
LeadSquared

12/2024 - 04/2025   *Bengaluru*

Achievements/Tasks

- **Engineered high-fidelity front-end interfaces** using **React JS** achieving **95% alignment** with Figma designs.
- **Proficient in GitHub** for version control, including managing repositories, branching strategies, pull requests, and facilitating team collaboration.

Application Developer
Cloudeq

09/2022 - 08/2024   *Chandigarh*

Achievements/Tasks

- Solid understanding of a Frontend and Backend tech stack with the ability to write clean and efficient code.
- I have effectively utilized technologies such as **ReactJS, NextJS, Typescript, Node JS, SQL, ShadCn, Bootstrap, Context API and Redux** to deliver high-quality software solutions with in 2 years.
- Deployed **Microservices with SQL and Node.js**, achieving a 45% increase in data retrieval speed and reducing system maintenance time by 30%.

Software Trainee
PrepBytes

02/2022 - 08/2022   *India*

Achievements/Tasks

- Proficiently adopted Frontend and Backend Technology Stack, including HTML, CSS, JavaScript, React, Node.js, MongoDB, Express.js, Git, and GitHub.
- **Collaborated with the team** over 7 months to deliver high-quality solutions and enhance frontend and backend skills.

Intern
TCS ION Remote Intenship

05/2020 - 08/2020   *India*
Automate Identification and Recognition of Handwritten text from an image

Achievements/Tasks

- **Build an Automated System:** Successfully completed the automation of identification and recognition of handwritten text from images within 3 months.
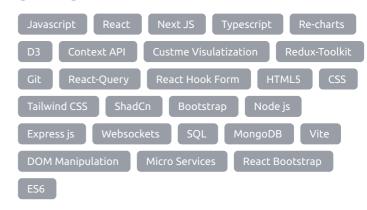
EDUCATION

Bachelor of Engineering
Siddaganga Institute of technology (Tumkur)

08/2016 - 10/2020   *CGPA:7.11*

Courses

- Electronics and communication

SKILLS

Javascript · React · Next JS · Typescript · Re-charts · D3 · Context API · Custme Visulatization · Redux-Toolkit · Git · React-Query · React Hook Form · HTML5 · CSS · Tailwind CSS · ShadCn · Bootstrap · Node js · Express js · Websockets · SQL · MongoDB · Vite · DOM Manipulation · Micro Services · React Bootstrap · ES6

PROJECTS

EconomiQ (12/2023 - Present)

- **Developed** the front-end for three major modules using **ReactJS** , **React-Query**, **React Hook Form** , **Recharts** , **React Bootstrap** , and other technologies.
- **Integrated RESTful APIs** and leveraged **React Query** to fetch and display **financial data** in real-time, enhancing **data accuracy** and **accessibility** .
- **Contributed** to **backend development** with **TypeScript** , **Express.js** , and **SQL** for 4 modules.
- **Implemented Role-Based Access Control (RBAC)** to manage user permissions and enhance security across 4 modules.

CMS (Contract Management System) (07/2023 - 12/2023)

- **Framework & Language:** Used **Next.js** with **TypeScript** for a robust and scalable application.
- **User Interface:** Created a responsive design with **Tailwind CSS** and **Shadcn** Library for a consistent and visually appealing layout across the product.
- **Data Management:** Optimized data fetching and state management with **React Query** , improving efficiency by 40%.
- **Proof of Concept (POC):** Validated the integration of an Syncfusion and Libra Library with a POC over the course of 1 month to ensure compatibility and functionality.

Informa (03/2023 - 06/2023)

- **Generated and integrated graphs** using **Recharts** and **D3.js** , enhancing **data presentation** and **user engagement** , leading to a **25% increase in user interaction** and a **40% reduction in data interpretation time** .
- **Streamlined** data integration processes to ensure accurate and up-to-date information in visualizations, contributing to overall reliability and effectiveness of the project.
- **Used New Relic monitoring tool** to track and optimize performance metrics of the visualization product.

LANGUAGES

English
Full Professional Proficiency

Kannada
Full Professional Proficiency

Telugu
Full Professional Proficiency

Hindi
Full Professional Proficiency