SUHAS NAG

SOFTWARE ENGINEER

PROFILE SUMMARY

As a proficient React JS developer with experience in building scalable web applications, I specialize in creating reusable components to optimize rendering and state management, ensuring exceptional performance and responsive design. Additionally, I have acquired knowledge in MongoDB, Express, and Node.js, enhancing my ability to develop full-stack applications efficiently.

EXPERIENCE

SOFTWARE ENGINEER TECH MAHINDRA, BANGALORE
September 2021 – March 2024

StockPurge:
- Developed a web application using Ag-Grid for managing Purge forms from suppliers and Applied Materials.
- Implemented E-Mail initiation using SQL jobs.

Manufacturing Announcement System:
- Migrated an existing MVC application to React JS for creating announcements with role-based validation.

Part Qualification Process:
- Learned and applied React JS to develop a web application for managing
- sub-process flows and data acquisition.
- Introduced good practices, created reusable components, and supported unit
- testing and bug fixing throughout SDLC.

Audit Management Process:
- Documented testing phases and defects, evaluated product code according to
- specifications, conducted bug fixes, and assisted in troubleshooting.
- Handled client interactions for UAT phases.

OBJECTIVE

To contribute effectively towards organizational goals by leveraging my skills and expertise
in software development, while continuously seeking opportunities for growth and learning.

CONTACT

- suhasnag7@gmail.com
- +91 8884978889
- Bangalore

SKILLS

- HTML5
- CSS3
- Javascript
- MogoDB
- **M**ongoDB Atlas
- **E**xpress
- **R**eact JS
- **N**ode JS
- Redux Toolkit
- NPM
- Bootstrap
- SQL
- .NET Core
- Postman
- GitHub
- Bitbucket

EDUCATION

EastWest Institute of Technology (MTech - CSE), 2020
Bengaluru (Bangalore).