MANSI MANHAS

SOFTWARE ENGINEER

PROFILE

I'm a software engineer with 6 years of hands-on experience in designing and developing solutions for complex enterprise applications.

I'm proficient in React.js, Node.js, JavaScript, and TypeScript, and thus striving for a role as a Senior Frontend Engineer.

My goal is to help you scale as an industrydefining product, and create innovative digital experiences.

SKILLS

- React.js (4+), Redux
- TypeScript (4+)
- JavaScript, ES6 (5+)
- Next.is
- HTML, XML
- CSS, Styled-Components, TailwindCSS
- GraphQL
- · PostgreSQL, MySQL, Prisma
- Node.js
- REST
- Docker
- Test libs: Jest, Karma, QUnits, Cypress
- Tools: Git, Github, Jira, Azure DevOps, SonarQube, Kibana
- Others: SAPUI5, Fiori, ABAP

EDUCATION

M.Tech in Software Engineering 2017 - 2021 (8.05 CGPA)

Birla Institute of Technology

Bachelors of Computer Applications 2014 - 2017 (9.51 CGPA) Christ University, Bangalore

CERTIFICATIONS

- Microsoft Azure Certified: Data Fundamentals
- Digital Skills User Experience hosted by Accenture on FutureLearn

CONTACT

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Have you visited my portfolio? https://mansimanhas.in/

EXPERIENCE

Software Engineer

EPAM Systems

Feb 2022 - Till Now (1.5+ years)

Led the development of robust and scalable webpages & UI components using React.js, Redux, TypeScript, Styled-Components, and TailwindCSS. Interpreted UI designs, and translated them into pieces for complex enterprise applications. Demonstrated project management skills by accurately estimating workload, and defining executable tasks.

Key Achievements:

- Led a successful release of Mckesson's permission management software, introducing valuable bulk update capabilities & ability to display thousands of records efficiently.
- Led the implementation of Vertex's Data Reconciliation feature for ERP systems, and streamlined the process of access management.
- Implemented UI components for Canadian Tire's e-commerce retail platform.
- Mentored junior colleagues through KT sessions, pair programming, and code reviews

Skills

React.js, Redux, TypeScript, CSS, Styled-Components, TailwindCSS, Azure DevOps, Jira, SonarQube, Docker

Software Developer

SAP Labs

Aug 2017 - Feb 2022 (5 years)

- Implemented frontend for managing organization structure in React.js.
- Introduced the ability for additional localizations & other business logic in TypeScript.
- Built custom UI controls in React.js for gradual adoption in existing customer applications.
- Full-stack developer for Fiori App Development in the area of S/4 HANA Produce. Visualizing a planning board for a production planner using controls like Gantt Charts.

Key Achievements

- Improved Performance for multiple features, leading to the improved product value.
- Led an initiative to keep track and adapt a common style to send highquality code for production, which improved QKPIs, and overall code coverage, and created uniformity in the codebase.

Skills

- React.js, TypeScript, JavaScript, Node.js, HTML, SAPUI5, ABAP
- Jira, ServiceNow, SonarQube, and Kibana log analysis
- Feature Documentation

Software Developer Intern

SAP Labs

Apr 2016 - Jun 2016 (2 months)

Contributed to Fiori app development using SAPUI5, JavaScript, OData

ACHIEVEMENTS

- Tech talk for Performance Optimization Techniques in React.js
- Participation in 5-Day Design Thinking Workshop solving a real problem in EPAM.
- Secured 1st position in a 1-month Hackathon, and showcased the final product in Germany (SAP, Walldorf) where I contributed to UI development and led sprint presentation.