

# Nadaf Aashiq

Location: Bengaluru, Karnataka, India

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## EXPERIENCE

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### Frontend Engineer

July 2024 - Present

Razorpay (MITS Global Consulting)

Onsite – Bengaluru, Karnataka, India

- Served as the **Front-End Point of Contact (POC)** for the project, actively contributing to **development** while leading a team of two developers to ensure the seamless implementation of **UI components** and overall **front-end architecture**.
- Initiated the project from scratch**, overseeing the entire **development lifecycle** from **planning to deployment**, ensuring a scalable and high-performing product.
- Took ownership of **front-end development**, collaborating with cross-functional teams to align design, functionality, and project milestones.
- Provided technical guidance, conducted code reviews, and optimized workflows to enhance both **development efficiency** and **team productivity**.

### Software Engineer

Dec 2021 – May 2024

MSys Tech India PVT LTD

Onsite – Bengaluru, Karnataka, India

- Continuously enhanced expertise in **React, TypeScript, and JavaScript** while efficiently utilizing **Jira, GitHub**, and other project management tools to streamline development workflows.
- Actively participated in team meetings, contributing valuable insights and suggestions while providing updates on **deadlines, designs**, and **feature enhancements**.
- Recognized for outstanding contributions with the **Award of Excellence & Appreciation**, highlighting dedication and technical expertise.

## PROJECTS

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### Financial Risk Management

*React, Typescript, Zustand, Blade*

Jul 2024 – Present

- Developed the **FRM dashboard** from **scratch**, setting up the entire project structure and implementing **CI/CD pipelines**, deploying via **Spinnaker** for seamless releases.
- Built an intuitive and efficient UI using the **Blade library for components** and **Styled Components for styling**, ensuring a modern and consistent user experience.
- Optimized API interactions with **React Query**, enhancing data fetching and state management while integrating robust fraud detection and reporting features.

### Makro Horeca Academy

*React, JavaScript, JAVA Spring Boot*

Nov 2023 – May 2024

- Developed a Thailand-based **e-commerce platform** using **React, Java**, and **Pug templating**, offering a comprehensive solution for purchasing cooking supplies, accessing courses, recipe videos, and magazines.
- Implemented **Single Sign-On (SSO)** functionality with **Java**, ensuring secure and seamless user authentication across the platform.
- Enhanced the **user interface** using **Tailwind CSS**, focusing on improving navigation, accessibility, and overall user experience to meet evolving design requirements.

### Digital Wallet

*React, JavaScript, Ant Design, Recharts*

Mar 2023 – Sep 2023

- Designed and implemented a secure **digital wallet application** using **React JS**, offering features like user account creation, bank account linking, and money transfers.
- Integrated **Plaid** for backend transactions and implemented **real-time balance tracking** to enhance functionality and security.
- Developed a dynamic and user-friendly UI using **Ant Design** and **Recharts**, improving the overall user experience and providing interactive data visualizations.

### Code Ledger

*React, Redux, And Design, Recharts*

**May 2022 – Feb 2023**

- Designed **Code Ledger**, a tracking system for GitHub repositories and Jira issues, providing insights into development progress and key project metrics.
- Developed the UI based on **Figma designs**, ensuring a seamless transition from design to development while maintaining consistency across the platform.
- Integrated **Redux** for state management, specifically used to store user details and utilize them throughout the app, along with **Tailwind CSS**, **Ant Design**, and **Recharts** for data visualization and interactive charts.
- Focused on performance optimization, improving load times and efficiency, while also writing unit test cases using **Jest** to ensure code reliability and stability.

### Pan Learn

*Next JS, JavaScript, Strapi*

**Dec 2021 – Apr 2022**

- Developed **Pan Learn**, an e-learning platform from scratch using **Next.js**, integrating **Strapi** for content management and API implementation to ensure a seamless learning experience.
- Designed a **responsive and intuitive user interface**, enhancing user engagement and accessibility across devices.

## TECHNICAL SKILLS

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Languages : JavaScript, TypeScript, HTML, SASS, CSS.

Frameworks : Next JS.

Libraries : React, Blade, Ant Design, Material UI, Tailwind CSS, Recharts, Bootstrap, Redux, Zustand.

## EDUCATION

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**M S Ramaiah Institute of Technology**

*Information Science and Engineering - 7 CGPA*

Bengaluru, Karnataka, India

*Aug 2017 – Sep 2021*