

Akash Rajmane *Full Stack Developer*

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🌐 <https://www.linkedin.com/in/akash-rajmane> 🔄 <https://github.com/Akash-Rajmane>

🔗 <https://akash-rajmane-portfolio.netlify.app/>

Experienced Software Developer with a passion for creating immersive user experiences. Possessing strong knowledge in ReactJS, NextJS, TypeScript, HTML5, CSS3, JavaScript (ECMAScript latest versions), Redux, NodeJS, ExpressJS, MongoDB, MySQL. Proficient in Web Content Accessibility Guidelines, optimization techniques, React Profiling, AWS S3, and AWS EC2. Also, adept at design principles with a keen willingness to learn new things.

🧠 Skills

HTML | CSS | JavaScript | TypeScript | ReactJS | NextJS | Redux |
Redux Toolkit | D3JS | SCSS | Bootstrap | Tailwind CSS | NodeJS | ExpressJS |
MongoDB | MySQL | Storybook | AWS S3 | AWS EC2 | Jest | Java

🎓 Education

Bachelor of Engineering, MIT Academy of Engineering 2015 – 2019
CGPA: 8.31

HSC, Dattakala International School & Jr. College 2015
Percentage: 72.92

SSC, Sadashivrao Mane Vidyalaya 2013
Percentage: 94

📁 Professional Experience

Associate Software Engineer, Tech Mahindra 12/2021 – 03/2023
Tech Stack: ReactJS, HTML, SCSS, TypeScript, D3JS, Storybook, Git, Bitbucket, NPM

- Developed reusable software components and documented them in Storybook, which enhanced developer efficiency by 40%.
- Learned D3JS, TypeScript and implemented these concepts to develop reusable components which reduced the creation of new components by 70%.
- Developed new features for the components, resolved issues in the components, conducted comprehensive testing.

Internship & Certifications

React, NodeJS, Express & MongoDB - The MERN Fullstack Guide,
Udemy

Newton School Coding Bootcamp, *Newton School*

06/2021 – 11/2021

Sharpeners Coding Bootcamp, *Sharpeners Tech*

09/2023 – present

Created projects like ecommerce website, expense tracker, mailbox-client.

Projects

Expesne Tracker

Technical Stack Used: ReactJS, HTML, CSS, JavaScript, React-Router-Dom, Razorpay Payment Gateway, NodeJS, ExpressJS, MySQL, Sequelize, JWT Authentication, nodemailer, AWS S3.

Features:

- User Authentication: Signup, login, password reset and logout functionalities.
- Responsive Web Design implemented using Media Queries.
- Expense Management: Users can add, delete expenses and view Full Expense Report.
- Premium Features: Full Expense Report downloads, Multi-period expense views, Download history of Expense Report, Expense Leaderboard.

FavPlaces

Technical Stack Used: ReactJS, HTML, CSS, JavaScript, React-Router-Dom, NodeJS, ExpressJS, MongoDB, JWT Authentication, Google Maps API

Features:

- User Authentication: Signup, login and logout with JWT.
- Responsive Web Design: Optimized for all device sizes.
- Places Management: Users can add, edit, and delete places.
- Community Interaction: View other users and their saved places with google map.
- Dynamic Maps: Automatically generated maps based on address input.

E-COM

Technical Stack Used: ReactJS, HTML, Bootstrap, JavaScript, React- Router-Dom, NodeJS, ExpressJS, MongoDB, JWT Authentication

Features:

- User Authentication: Signup, login and logout functionalities.
- Responsive Web Design implemented using Bootstrap.
- Cart Management: Users can add items and edit the number of items, delete items from the cart and place orders.
- Cart Synchronization: A seamless cart sync to retain non-logged-in user selections upon login.