

Akash Rajmane *Front End Developer*

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Experienced Front End Developer with a passion for creating immersive user experience. I have strong knowledge in ReactJS, TypeScript, HTML5, CSS3, JavaScript (ECMAScript latest versions), Redux and I am aware of Web Content Accessibility Guidelines, optimization techniques and React Profiling. I also have a good sense of design and a willingness to learn new things.

🧠 Skills

HTML | CSS | JavaScript | TypeScript | ReactJS | Redux | Redux Toolkit | D3JS
SCSS | Bootstrap | NodeJS | ExpressJS | MongoDB | Storybook

🎓 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, Jira, NPM

- Worked as a Front End Developer on the development of reusable components and showcasing the developed components in the storybook.
- 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.

Internship & Certifications

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

React The Complete Guide, *Udemy*

Newton School Coding Bootcamp, *Newton School*

06/2021 – 11/2021

Projects

FavPlaces

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

Features:

- User signup, login and logout.
- User can Add, Edit, Delete places.
- User can see other users and their saved places.
- Automatic generation of map on inputting address

Students Manager

Technical Stack Used: ReactJS, Typescript, HTML, SCSS, JavaScript, React- Router-Dom, NodeJS, ExpressJS, MongoDB

Features:

- Add, Edit, Delete student, Delete all students, Students Statistics.
- Sort students according to marks or attendance, download the students data from leaderboard.
- Show students data in the form of card, search students by name or roll number.
- It is a progressive, responsive web app.

Disney+ Clone

Technical Stack Used: ReactJS, HTML, SCSS, JavaScript, Redux Toolkit, React-Router-Dom, TMDB API, Firebase Authentication.

Features:

- Disney+ clone with cool, responsive user interface, firebase authentication.
- Search movies and tv shows.
- Movies or tv shows recommendations.
- Get details of movie or tv show and watch trailers, videos.

Co-Curricular Activities & Awards

Participated in BE Project Competition at MITAOE & won the Best Innovative Idea Award

Participated & won 3rd prize in Fort Making Competition at MITAOE

Participated in Entrepreneurship Development Program