



Prathamesh Nadhe

Software Engineer

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 Portfolio  Github

Profile

Experienced Front-End Developer with expertise in building responsive web applications using React.js, JavaScript, TypeScript, HTML, and CSS. Skilled in translating design concepts into user-friendly interfaces and applying modern web development best practices.

Skills

Programming Languages: JavaScript, TypeScript, HTML

Frameworks & Libraries: React, Tailwind, Material UI, Bootstrap

Databases: MySQL, MongoDB

MISC Technologies: GraphQL, Postman, REST


Version control: GitHub, Bitbucket

Tools: AWS, Jira (Issue and Project Tracking Software), Figma, Docker

Operating Systems: Linux, windows, macOS


Education

PG Diploma in Advance Computing (CDAC)

Sunbeam Institute of Information Technology, Pune-Karad 


May 2021 – September 2021

Master of Science - M.Sc. (Mathematics)

Modern College of Arts, Science and Commerce, Pune 

June 2018 – April 2020

Bachelor of Science - B.Sc. (Mathematics)

S.N Arts, D.J.Malpani Commerce and B.N.Sarda Science College, Sangamner 


July 2015 – April 2018

Professional Experience

Cybage Software Pvt Ltd

Software Engineer

January 2022 – present | Pune, India

Client: Classy-dev 

Project description: Classy connects nonprofit organizations with supporters through innovative online fundraising experiences.

Role and Responsibilities:

- Developed new admin features, resolved bugs and accessibility issues, and improved functionalities using React and TypeScript.
- Translated Figma designs into interactive features, enhancing user engagement and navigation.
- Integrated server-side functionalities into the Admin Dashboard, enhancing efficiency and user experience.
- Enhanced application performance by optimizing data fetching, utilizing GraphQL alongside RESTful APIs.
- Wrote thorough unit tests to ensure the software works reliably and is easy to maintain.
- Efficient in Git, utilizing branches, pull requests, and deployment pipelines for effective testing.
- Used Docker for containerization to simplify deployment in different environments.
- Utilized AWS to run custom pipelines, monitor logs in CloudWatch, and execute commands on EC2 instances.

Client: GBS_Transform

- Developed and tested REST APIs by analyzing SQL queries, enhancing system functionality and security.

Personal Projects

Foodies

May 2024 – present

Technologies Used: React.js, Redux, Tailwind, Jest

- Foodies is an online food ordering web application based on Swiggy's live API.
- Utilized Redux for state management of cart items, wrote unit tests to ensure software reliability, and used Tailwind CSS for styling.

Parikrama Tours

May 2023 – December 2023

Technologies Used: React.js, Node.js, mongoDB (Mongoose ODM)

- Created and deployed a user-centric application with backend on render.com, frontend on netlify.com, featuring registration, login, tour booking, and admin management capabilities
- Integrated Mailtrap for password reset and Mapbox for interactive tour mapping, enhancing user experience.