

AKASH MUKARE

Pune, maharashtra

☎ +91-8766435608

✉ akashmukare1@gmail.com

in [akash-mukare](https://www.linkedin.com/in/akash-mukare)

🔗 [akashmukare17](https://github.com/akashmukare17)

📁 [Portfolio](#)

EDUCATION

Dr D Y Patil School of Engineering Academy

09 2019 – 06 2022

B.E - Mechanical Engineering - **CGPA - 9.25**

Pune, India

Shree Shivaji Polytechnic, Barshi

08 2016 – 05 2019

Diploma - Mechanical Engineering - **Percentage - 78%**

Barshi, India

COURSEWORK / SKILLS

- HTML5
- Bootstrap
- React Js
- Web Development
- CSS3
- JavaScript
- MySql
- MongoDB

EXPERIENCE & PROJECT

ReactJS Developer at Zest India IT Services, Pune | Aug 2022 - till Present

1.5 Years

Project | Car Insurance Web Application

Overview: Car Insurance Web Application is an ambitious project aimed at creating a cutting-edge online platform for car insurance services. As the Front-End React Developer, your role will be pivotal in shaping the user interface and delivering an exceptional user experience.

Key Features:

- **User-Friendly Interface:** Collaborate with the design team to craft an intuitive and visually appealing user interface that ensures a seamless browsing experience.
- **Responsive Design:** Implement responsive web design principles using React to ensure that the application is accessible and user-friendly on various devices, including mobile phones, tablets, and desktop computers.
- **User Authentication:** Work on user registration and login components to ensure secure access to policy information and account management.
- **Quote Generation:** Develop the front-end components for the dynamic quote generation module, allowing users to input car details and coverage preferences to receive instant insurance quotes
- **Policy Management:** Create the user interface for policy management, enabling users to view, renew, modify, or cancel their car insurance policies.

Technologies to Be Used:

Languages: HTML5, CSS3, JavaScriptES6

Frameworks: ReactJs, Bootstrap

Tools/Utilities: NPM, GITHUB

Database: SQL, MongoDB

IDE: VsCode

EXTRACURRICULAR

Mechanical Engineering Student Association

02 2021 – 06 2022

Co-Ordinator

Pune

- Organized and coordinated a series of successful events such as **Various Days, Workshops, Seminar** to enhance the academic and professional development of fellow students.
- Collaborated with faculty members to identify and address academic challenges faced by students.
- Maintained detailed records of association activities, including event reports, attendance records, and financial documentation.

CERTIFICATIONS

- HTML - LinkedIn Learning [↗](#)
- CSS [↗](#)
- JavaScript - LinkedIn Learning [↗](#)
- Bootstarp - LinkedIn Learning [↗](#)
- SQL [↗](#)
- React JS - LinkedIn Learning [↗](#)
- Learning Java - LinkedIn Learning [↗](#)