

# Ankush Dhavale

Chhatrapati Sambhaji Nagar, Maharashtra

Email:dhavaleankush3@gmail.com

Mobile:+91-8080028914

Linkedin: Ankush Dhavale

## EDUCATION

- **Gramaudyogik Shikshan Mandal's. Marathwada Institute of Technology** Maharashtra, India  
*B.Tech - Computer Science And Engineering; CGPA: 7.37*  
*Jan 2022 - Present*
- **Shri Shivaji High School Jaulka (Rly)** Washim, Maharashtra  
*Higher Secondary School; Percentage: 84.17%*  
*June 2019 - Feb 2021*
- **Shri Shivaji High School Jaulka (Rly)** Washim, Maharashtra  
*High School; Percentage: 77.20%*  
*June 2018 - May 2019*

## SKILLS

- **Areas of Interest:** Data Structures and Algorithms, Problem Solving, OOPs, Database Design
- **Programming Languages:** SQL, Familiar with: Java, Javascript
- **Technical Knowledge:** DBMS, Operating Systems, NO-SQL, Databases, OOPS
- **Frameworks:** React.JS, SpringBoot, SpringMVC, TailwindCSS
- **Tools & Technologies:** PostgreSQL, MySQL, MongoDB,, VS Code, PostmanAPI, Git,
- **Languages:** English, Hindi, Marathi

## PROJECTS

### One 8 - Frontend:

- GitHub: <https://github.com/ankushdhavale/One8-React-Project>
- Designed and developed appealing and useful web applications to enrich the overall experience of users.
- Integrated Cart Management functionality using Redux, which allows users to add and or remove products from the cart as required.
- Produced a detailed Wishlist Management with features to like as well as dislike to keep users interested.
- Created Single Product Page which is meant to present information about a product in much detail and allows end users to add items to cart and wishlist.
- Developed a Search Bar through which Products can be searched by title which aids in locating the Products effectively.

### InstaShop - Ecommerce App:

- GitHub: <https://github.com/ankushdhavale/ecommerce-react-project>
- Achieved Cart Management using Redux so that users can add or remove products easily from their cart.
- Developed Single Product Page where all the product information is elaborated and user actions take place.
- Used random API to create product listing static data for the sake of development purposes.
- Applied routing in the app with the help of React Router and incorporated notifications using React Toastify.

### Weather App:

- GitHub: <https://github.com/ankushdhavale/Weather-App>
- Developed the frontend for a weather website, focusing on an intuitive user interface.
- Created a Weather App that allows users to search for weather information by city..
- Implemented dynamic functionality using JavaScript to fetch and display real-time weather data.

## CODING PROFILES

Github: [github.com/ankushdhavale](https://github.com/ankushdhavale)

Linkedin: [www.linkedin.com/in/ankush-dhavale-5aa76b2/](https://www.linkedin.com/in/ankush-dhavale-5aa76b2/)

Leetcode: [leetcode.com/u/dhavaleankush7/](https://leetcode.com/u/dhavaleankush7/)

## CERTIFICATIONS

- The Complete 2023 Web Development Bootcamp - Angela Yu.
- Java Spring 6 and SpringBoot 3 - Navin Reddy(Telusko).