

Shubham Dambale

Java Backend Developer



Maharashtra, India

shubhamdambale123@gmail.com

+91 8999949450 LinkedIn Github

<https://shubhamdambale.github.io/>

Professional Summary

An aspiring Java Backend Developer with 1000+ hours of coding experience in Java, and JavaScript. I am a highly passionate Backend developer who loves, creating APIs, and working with databases.

Technical Skills

Java | JavaScript | HTML | CSS

Spring Boot | Hibernate | MySQL | Rest API

Data Structures and Algorithms

Education

Java Backend Developer, Masai School

09/2022 – present | Online | Bangalore, India

- Solved 450+ DSA problems

- 100+ hours of communication and soft skills training

Graduation, B.A.M.U. Chatrapati College

10/2019 – 25/2022 | Aurangabad, India

Certificates

Java Backend Developer (Masai School)

Problem Solving (hackerrank)

Soft Skills

Communication | Team Work Team

Collaboration | Remote Work Problem

Solving | Self Learning

Projects

Bath & Body Clone

An e-commerce website to shop for beauty and cosmetic products.

Features:

- Add to Cart functionality
- Slideshow on landing page
- Sorting feature based on price

Tech Stack: HTML | CSS | JavaScript

Areas of responsibility:

- Created a landing page.
- Fixed bugs in the entire website.

A collaborative project built by a team of 5 executed in 4 days.

Fastrack Clone

An e-commerce website to shop for Watches and Shoes products..

Features:

- Sorting feature based on price.
- Add to Cart functionality.
- Add to Wishlist functionality.

Tech Stack: HTML | CSS | JavaScript

Areas of responsibility:

- Created a landing page.
- Showing details of the product.

A Individual project built by a me of 5 executed in 4 days.

Mamaearth Clone

An e-commerce website to shop for natural & toxic free products. .

Features:

- Created a plant goodness and store locator page.
- Detailed information about products.
- login/signup to enter into the site.

Tech Stack: HTML | CSS | JavaScript

Areas of responsibility:

- Developed the Signup / login page
- Created search functionality using API.

A collaborative project built by a team of 5 executed in 4 days.