





DINESH SHENDRE

JAVA BACKEND DEVELOPER

My Contact

 dyshendre@gmail.com

 +91 7058635994

 Gondia, Maharashtra

 Github

 LinkedIn

 Portfolio

Technical Skills

HTML | CSS | JavaScript | JAVA |
SQL | Spring Boot | MYSQL |
Hibernate JPA | JDBC | GitHub | DSA

Soft Skills

Communication | Multi-tasking | Time
Management | Problem Solving |
Decision making

Education Background

- Full Stack Web Developer
Masai School, Bangalore
(April 2022 to January 2023)
- Bachelors of Mechanical Engineering
RTMNU (August 2014 - May 2018)
- 12th in Computer Science
July 2012 - May 2014

Interests

- Watching Movies and Web-Series
- Watching videos of current
developments happening in India
and globally.
- Travelling

About Me

Motivated and aspiring Java Backend developer with hands-on experience in building websites using HTML, CSS, and JS and building applications using JAVA technology. Curious to learn about emerging web technologies. Looking forward to making a significant contribution to an organization through dedicated effort.

Projects

CabWay (Online Cab Booking Management System)

- Using this web service a customer can book a trip, an admin can assign a driver to a particular trip, and a driver can complete the trip.
- **Features-**
Login Module | Admin Module | Driver Module | Customer Module | Trip Booking Module
- **Tech Stack-** JAVA, Maven, MySql, Hibernate, Spring Boot, Postman, Swagger UI
- **Areas of responsibility-**
Worked on Driver Module-
Driver can register himself, driver can update his information, driver can complete the ride and then he can generate bill for customer.
- A collaborative project completed by 3 members in 5 days.



Clone of Uboric e-commerce website.



- Uboric is an e-commerce website dealing with the sales of clothing items.
- **Features-**
Sign-up/Sign-in | Sort | Filter | Add to cart | Add to wishlist |
Calculating total | Payment page
- **Tech Stack-** HTML, CSS, JavaScript
- **Areas of responsibility-**
Built categories section,
Developed functionality part of add to cart and wishlist,
Developed functionality part of calculating total and payment page.
- A collaborative project completed by 5 members in 6 days.