



KAPIL KHURSADE

FULL STACK WEB DEVELOPER

- Bhusawal, Maharashtra.
- kapilkhursade.210@gmail.com
- +91 8605514442
- LinkedIn
- Portfolio
- GitHub

PROFESSIONAL SUMMARY

Results-oriented full stack web developer with a logical approach to building efficient, user-centric websites that drive organizational growth and competitive advantage.

TECHNICAL SKILLS

- JAVA
- SPRINGBOOT
- MYSQL
- MAVEN
- HIBERNATE
- POSTMAN
- LOMBOOK & SWAGER
- JAVASCRIPT
- CSS
- HTML
- DATA STRUCTURE AND ALGORITHM

POWER SKILLS

- CRITICAL THINKING
- FAST-LEARNER
- LEADERSHIP QUALITIES

LANGAUGES

- ENGLISH HINDI MARATHI

INTERESTS

- SKETCHING AND PAINTING
- GYM AND FITNESS
- CRICKET
- READING COMIC BOOKS

Projects

One Stop Solutions

- One-Stop Solutions is a Java-based application designed to streamline customer service for electronic issues. A week Long Collaborative project.
- Functionality: Customer can register, login, create and view Issues, close or reopen issues. Operator can login, view issues customer wise, type wise, create solution for it. Admin have the administrative functionality to maintain the smooth operations.
- Tech Stack: Java, Spring Boot, Hibernate, Lombok, Swager, Maven, MySQL, Javascript, HTML, CSS. Tools Such as Postman, Github etc.
- Areas Of Responsibilities: As TEAM LEAD planned and organise workflow. As member Worked on sole developer of Front End, Connecting front end with backend, debugging with individual group members and Troubleshooting.

MNREGA - Database Management System

- Developed a database scheme for MGNERGA using JPA, Java, and MySQL. In week long individual project.
- Implemented functionality for Block Development Officers and Gram Panchayat Members
 - Login, account creation for BDO and GPM.
 - Project creation and Allotment to GPM by BDO.
 - Employee creation and allotment to project by GPM.
- Designed the database schema for efficient data storage and retrieval
- Utilized JPA to handle database interactions and Java for the implementation of the project
- Built a console-based interface for easy data entry and management

MyGlamm.com

- Led a team of 5 developers in a group project to clone MyGlamm website using JavaScript, HTML, and CSS.
- Acted as the team lead and played a key role in the project by overseeing the progress and coordinating the work of the team members.
- Functionalities: Login, signup, add to cart, add to like, fetch API, payment.
- Areas of Responsibility: Developed home page with automatic sliding add banner, video play and interactive and immersive landing page.

Shepora.com

- Developed a replica of the Shepora e-commerce website as an individual project
- Utilized JavaScript to replicate the website's design and functionality
- Developed the website's layout and design using HTML and CSS
- Incorporated various features such as product listing, shopping cart, and checkout functionality

Academics

Full Stack Web Development

Masai School, Bangalore.

May 2022 Jan 2023

Completed full-time, immersive, 30-week distant learning program for Full-Stack Web Development, gaining extensive training and successfully graduating.

UPSC Civil Services Mains Exam

Jan 2022

Passed the pre-examination in October 2021, which assessed my General Awareness, and subsequently took the main examination in January 2022.

B.Tech Mechanical

Shivaji University, Kolhapur.

May 2015 to May 2019

Final year project with approach to solve public place hygiene problem.