
Shriyash Jadhav

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Satara, Maharashtra



Summary

Highly skilled and motivated Full-stack developer offering extensive expertise in web application development and design. Proficient in front-end technologies like HTML, CSS, and JavaScript, as well as back-end technologies including Node.js. Committed to consistently delivering high-quality code and fostering effective collaboration within cross-functional teams to drive innovative solutions.

Education

Bachelor's Degree in Engineering

Arvind Gavali College of Engineering Satara, Maharashtra

08/2024

- Graduated with 8.15 CGPA

HSC

vidya Niketan Jr. College MAHABALESHWAR, Maharashtra

02/2019

completed with 65%

SSC

Chetan Dattaji Gaikwad Vidyalay MAHABALESHWAR, Maharashtra

03/2017

Completed With 80%

Skills

Communication Skills, Microsoft Office, Apis, Javascript, REST, JAVA, APIS, SQL, Python, CSS, Html5, Communication skills, ReactJS, Spring, Bootstrap, springboot, Tailwind, Microsoft word

Experience

Borgward Technology

Java/J2EE Developer - Pune, Maharashtra

11/2022 - 05/2023

- Developed and implemented robust Java applications, ensuring high quality and performance by conducting thorough code reviews and utilizing best practices in software development.
 - Collaborated with cross-functional teams to design and develop scalable software solutions, resulting in improved efficiency and customer satisfaction.
 - Optimized existing codebase by identifying and resolving performance bottlenecks, resulting in a 20% increase in application speed and responsiveness.
 - Led the integration of third-party APIs and libraries into existing Java applications, enhancing functionality and expanding product capabilities.
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Languages

English, Hindi, Marathi (Marāṭhī)

Certificates

Diploma In Advance Java

Hobbies

- Exploring distant lands
 - Getting lost in a good book
 - Living moments
 - Feeling the music
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Projects

1. Cafeteria Website

<https://shreejadhav007.github.io/YummyTummyCafe.github.io/>

- Developed a responsive website using HTML, CSS, and JavaScript to ensure optimal performance across various devices and browsers.
- Implemented a user-friendly navigation system and intuitive interface to enhance the overall user experience.
- I worked as a frontend as well as database Developer.

1. School Management System Using Python

- This is the software based on python language, which includes CRUD operations connected with database.

It stores data of students and performs required operations as per need.

- This is my personal project done using python and various modules.

1. Online Medicine Donation Software

- Develop an intuitive and secure online platform that facilitates the donation of unused or unexpired medicines to individuals in need.

• The software aims to streamline the donation process, ensure regulatory compliance, and maximize the impact of medicine donations in improving access to healthcare for underserved communities.

- This is my Last Year project , and I worked as database developer as well as some part of frontend .

1. Ecommerce Website

<https://trendii.netlify.app/>

- This website includes MERN technology with MongoDB cluster database

1. TODO Web Application

<https://scheduliadaily.netlify.app/>

This app includes CRUD operations and it has ability to add new users and login into same user
