AJIT MANE

https://ajitmane-portfolio.vercel.app/

CONTACT

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EDUCATION

Masters Of Computer Science

- YCIS , SATARA
- CGPA : 7.15
- 2023 - Present

Bachelor Of Computer Science

- YCIS , SATARA
- CGPA : 7.71
- 2020 - 2023

Higher Secondary Certificate

- JR. COLLEGE RAHIMATPUR.
- PERCENTAGE : 62%
- 2020

Secondary School Certificate

- DR.V.G. PARANJPE,RAHIMATPUR.
- PERCENTAGE : 83%
- 2018

SKILLS

- HTML , CSS , Tailwind CSS
- Javascript , React.Js
- Firebase , MySQL
- Spring-boot
- Java
- Git-GitHub , Vs Code , Eclipse

CERTIFICATON

- Java Full-Stack Development

PROFILE SUMMARY

I am a self-motivated, highly passionate, and hardworking fresher seeking an opportunity to contribute my skills and knowledge to a challenging organization, driving its growth and success.

WORK EXPERIENCE

CodeGen Technologies , Satara

Full Stack Developer Intern

- As a Full Stack Developer, I develop and maintain both frontend and backend solutions.
- I build interactive UIs using React.js, manage server-side logic with Spring Boot, and optimize database interactions with MySQL to ensure efficient web applications

PROJECTS

E-SHOPAPP

- E-shopapp is a fully-functional e-commerce application built using React for the front-end, Tailwind CSS for styling, and integrated with razorpay for payment processing (TEST MODE).
- This app allows users to browse products, add items to their shopping cart, and complete transactions securely using Razorpay's paymentgateway.

WORLD DATA-HUB

- WorldDataHub is a web application that fetches and displays detailed information about countries around the world, using data from the REST Countries API.
- The application is built using ReactJS for the front end and styled with Tailwind CSS for responsive and modern design

BOOKS-MANAGEMENT-WEBSITE

- This project is a Books Management Website that allows users to perform CRUD (Create, Read, Update, Delete) operations on book data.
- It is built using ReactJS, Spring Boot, and a MySQL database to provide a seamless user experience and efficient back-end functionality.