JAYDEEP PATIDAR

 Github | in LinkdIn | ✉ Gmail | ✆ Phone: +91 9644190657 | ⚲ Address: Jhabua, Madhya Pradesh

WORK EXPERIENCE

EDDYTOOLS-DIGITAL TRANSFORMATION
Software Engineer Intern
May 2023 - June 2023
- Implemented Git and GitHub for version control.
- Managed branches, performed code reviews, and resolved merge conflicts.
- Automated testing and deployment using GitHub Actions.

STOILD PRIVATE LIMITED
Web Development Intern
Sep 2022 – Nov 2022
- Implemented Biometric Attendance system to improve accuracy and efficiency in tracking student attendance.
- Made backend modifications to optimize database performance, ensuring smooth data retrieval and storage.
- Enhanced website's user interface using HTML and CSS, creating a visually appealing and intuitive experience.

EDUCATION

SAMRAT ASHOK TECHNOLOGICAL INSTITUTE
Bachelor in Computer Science
CGPA: 8.15
Oct 2020 - Present | VIdisha, Mp

SITA DEVI MULTIPURPOSE HIGH. SEC. SCHOOL
12TH MP Board
2019 - 2020 | Indore, Mp

ISHAQUE PATEL PUBLIC SCHOOL
10TH CBSE Board
2017 - 2018 | Indore, Mp

LINKS

Github:// **Jaydeep535**
LinkedIn:// **jaydeeppatidar**

CERTIFICATIONS

JAVA WITH DSA (PW SKILLS)
(Jan 2023 - Aug 2023)

FULL STACK WEB DEVELOPMENT (PW SKILLS)
(Feb 2023 - Present)

SKILLS

Programming Languages
- C
- Java
- JavaScript

Front-End Development
- HTML
- CSS

Back-End Development
- MySQL

Computer Science Fundamentals
- Object-Oriented Programming (OOP)
- Data Structures and Algorithms (DSA)
- Design and Analysis of Algorithms (ADA)
- Operating System
- Computer Networks

PROJECTS

MARKET MASTER Sep 2023 – Present
Under development

- Live Stock Market Prices: Real-time updates of stock prices for various companies.
- Price Prediction: Utilizes algorithms to predict future stock prices for informed decision-making.
- Customizable Dashboard: Users can personalize their dashboards with filters for a tailored experience.
- Graphical Analysis: Interactive charts visualize historical stock prices for in-depth analysis.

Technologies used: HTML, CSS, JavaScript

PG BOOKING SYSTEM Jul 2022 – Aug 2022

- Developed a web-based application called PG Life Accommodation Booking System using HTML, CSS, and JavaScript.
- Simplified the process of finding and booking PG accommodations for students and professionals.
- Implemented search filters and a reviews section for enhanced user experience.
- Created an interactive and user-friendly interface for easy navigation and seamless booking.

Technologies used: HTML, CSS, JavaScript