Abhishek Ojha

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SUMMARY

Motivated computer engineering student seeking an entry-level position to apply software development, contributing to organizational success while continuously learning and growing as a professional.

PROJECTS

Medical Data Management and Analytics System
· Led the team in building the medical data management system, overseeing database design and API integration.
· Implemented data analytics features, enabling medical professionals to gain valuable insights from patient records.
· Our endpoints offer sorting and filtering options, and we validate user input for data integrity.

ToDo App
· The ToDo App simplifies task organization for users by providing extreme convenience.
· It uses EJS, Node.js, and Express.js for optimal performance.
· Implemented CRUD functionality for tasks, enabling users to create, read, update, and delete tasks effortlessly.

E-Commerce
· Designed and implemented the front using Vanilla JavaScript, ensuring a smooth and user-friendly shopping experience.
· Integrated the Fake Store API to fetch real product data and seamlessly display it on the website.
· The website enables users to browse through a wide range of products effortlessly.

Divine Samvad: The Word of Lord Krishna
·Led the development team in creating an interactive chatbot using NLP techniques and Python programming.
· Collaborated with subject matter experts to ensure accurate and contextually relevant responses from Lord Krishna's teachings.
· Received positive feedback from users, praising the chatbot's ability to provide insightful spiritual guidance.

EDUCATION

Bachelor of Computer Engineering
VIVA Institute of Technology · Maharashtra, Virar · 2023 · 8.48 CGPA

12th Grade
J.H. Poddar Junior College · Maharashtra, Bhayandar · 2019 · 67.23 %

10th Grade
Divine Hymn High School · Maharashtra, Bhayandar · 2017 · 88.20%

ACHIEVEMENTS & CERTIFICATIONS

MERN Stack Developer Training
Raw Engineering Academy · 2023
It validates my expertise in MERN Stack development, giving me a competitive advantage in the job market and showcasing my commitment to continuous professional growth.

Computer Society of India
VIVA Institute of Technology · 2023
It showcases my technical proficiency and expertise as a member of the Computer Society of India (CSI) committee in my college.

e-Yantra Innovation Challenge 2021-22
VIVA Institute of Technology · 2022
It serves as a tangible achievement and recognition of my participation in the e-Yantra Innovation Challenge 2021-22

Smart India Internal Hackathon 2022
VIVA Institute of Technology · 2022
It represents my significant achievement in participating in the Smart India Internal Hackathon 2022,

SKILLS

Front End: HTML, CSS, Bootstrap, React JS

Back End: JavaScript, Node JS, Express JS | Database: MongoDB, MySQL