



ADITYA MATHUR

PERSONAL DETAILS

Contact

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Nationality

Hindu

Place of birth

Farrukhabad

PROFESSIONAL SUMMARY

With over Freelanceing Create a (Govt.College Website) as a NodeJs on Rails Developer, I possess hands-on expertise in developing web applications using a variety of technologies, including React, PostgreSQL, Redis, and Sidekiq. My strong grasp of CS concepts, such as Data Structures, Algorithms, and OOPS, enables me to design efficient and scalable code solutions. Furthermore, I have a solid understanding of web technologies, including JavaScript, React, HTML5, and CSS, which allows me to create user-friendly and visually appealing interfaces. Through my experience, I have honed my ability to optimize database queries and server responses, leading to improved application performance. I am adept at identifying and resolving bottlenecks, APIs, and bugs through rigorous testing and debugging processes. My collaborative nature allows me to work effectively with cross-functional teams to ensure the seamless integration of front-end and back-end functionalities. Overall, my combination of technical skills, practical experience, and dedication to high code quality make me a strong match for the ROR Developer position in Ahmedabad/Surat. I am eager to contribute my expertise and passion for web development to deliver exceptional results and drive success for the organization. Thank you for considering my application. I look forward to the opportunity to discuss how I can contribute to your team's success.

EDUCATION

Diploma in Computer Science & Engineering, Government Polytechnic Shahjahanpur

The Diploma in Computer Science program offers a comprehensive and structured curriculum divided into six semesters, encompassing core and elective subjects to cater to students' interests and career aspirations. Core subjects include Operating System and Application Program, Computer Center Management, Database Management System, Wireless and Mobile Communication, and System Software. In addition to the core subjects, students can choose from various elective subjects such as Cognitive Science, Computer Graphics, Data Processing, Information Technology, Bioinformatics, and Software Engineering.

SKILLS

Communication Skills

HTML5, CSS

DSA

javaScript

ReactJS

MERN Stack

LINKS

Portfolio

LinkedIn

HOBBIES

- Open Source Contributions
- Personal Coding Projects
- Gaming
- Tech Meetups and Conferences
- Learning About Hardware

CERTIFICATE

Certificate of Appreciation, Shahjahanpur

11/2022 - 11/2022

This is to certify that in Alumni Meet 2022, organised by GPSAA Welfare Trust has done a brilliant job.

Summer Training on Python Django, Lucknow

04/2022 - 08/2022

Has accomplished the Summer Training on "Python With Django" Duration (60 Days) from July- 2022 to aug-2022 with A++ grade. and build a eCommerce Website.

SELF CHALLENGE

Full Stack Developer With MERN Stack, in 180 Days

07/2023 - Present

My goal is to master web development using JavaScript, HTML, CSS, React, MongoDB, and ExpressJS (MERN Stack) within 180 days. This ambitious objective will enable me to create dynamic, responsive websites and build robust server-side applications. By diving deep into each technology and consistently practicing, I aim to acquire the skills necessary for modern web development. With perseverance and a growth mindset, I am determined to accomplish this goal and unlock exciting opportunities in the world of web development.

PROJECTS

Government College Website, Government Girls Polytechnic Tilhar

I am Build Front-End website for a government college using HTML, CSS, and JavaScript. This project aims to build a user-friendly and visually appealing website to showcase essential information about the college, its courses, facilities, and events. By leveraging HTML for structuring the content, CSS for styling and layout, and JavaScript for interactive elements, the website will offer an engaging experience to visitors. The website's responsive design will ensure seamless access across various devices, facilitating easy access to information for prospective students, parents, and stakeholders. Through this project, the government college aims to establish an effective online presence and enhance its communication with the community.