ADITYA KUMAR GAUTAM

Web Developer

akg271204@gmail.com | +91 9219724929 | https://invincible-adi.github.io/PortFolio/ | www.linkedin.com/in/aditya-kumar-gautam-a43459255

SUMMARY

Dedicated and results-driven MERN Stack Developer with a Diploma in Computer Science and six months of Internship practical experience in designing and building scalable web applications. Proficient in React.js, Node.js, and MongoDB, Express with hands-on expertise in implementing REST APIs and enhancing user interfaces using Tailwind CSS. Enthusiastic about leveraging cutting-edge tools and frameworks to deliver innovative web development projects.

WORK EXPERIENCE

Internship, Techpile Technology   Aug 2024 - Present
Lucknow, India

- Developed responsive web applications using the MERN stack, enhancing user experience and engagement through dynamic and interactive interfaces with React.
- Designed and implemented RESTful APIs with Node.js and Express.js, resulting in a 20% improvement in data retrieval speed.
- Collaborated in an agile team environment to deliver scalable backend solutions, optimizing database performance with MongoDB.
- Utilized Tailwind CSS to create visually appealing and consistent UI elements, ensuring a seamless and modern design across platforms.

EDUCATION

Diploma in Computer Science, MMIT   Jul 2021 - Jul 2024
70%, Sant Kabir Nagar, India

Intermediate in Science, H.R.I.C   Apr 2020 - Apr 2021
65%, Sant Kabir Nagar, India

High School in Science, B.B.A   Apr 2018 - Apr 2019
65%, Sant Kabir Nagar, India

SKILLS

- React, Tailwind CSS, HTML, CSS, Bootstrap, Javascript
- Node Js, Express Js, MongoDb, etc
- Postman Tool, Netlify, REST API, etc
- Teamwork, Communication, Problem solving

CERTIFICATIONS

Diploma in Computer Application, Lucknow Institute, Khalilabad   2023-03-26

Completed a comprehensive 6 month program covering computer fundamentals, office automation, database management, and web design, preparing for an IT career.

PROJECTS

Doctor Appointment System, MERN Stack Developer
Lucknow, India

- Developed a comprehensive Doctor Appointment System utilizing the MERN stack, enabling seamless interaction between patients and doctors.
- Designed and implemented RESTful APIs to efficiently manage patient-doctor appointments, contributing to a 30% increase in scheduling efficiency.
- Integrated Redux for state management to enhance responsiveness and user experience within the application.
- Collaborated with a cross-functional team to ensure the delivery of a scalable and responsive web application, improving accessibility across multiple devices.

Portfolio, React Developer
Lucknow, India

- Developed a feature-rich portfolio web application using React and Tailwind CSS, ensuring full responsiveness across all devices.
- Designed and implemented a user-friendly interface to enhance user engagement, leading to a 20% increase in site interaction.
- Deployed the application on Netlify, achieving a significant reduction in loading times and optimizing the overall user experience.

Memory Game , Code Editor, Notes App, Blinkit Landing Page, Myntra Landing Page, Swiggy Landing Page, Web Developer

- React Projects: Memory Game (interactive game with dynamic state management), Code Editor (web-based with real-time execution), and Notes App (CRUD operations with local storage).
- UI Projects: Blinkit, Myntra, and Swiggy landing pages (responsive and modern designs), personal portfolio (high-quality visuals), and simple calculator (clean, functional UI).