KUSHAL PANDEY

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ABOUT

Motivated software developer with experience in building dynamic web applications using MERN stack, Next js and modern development practices. Passionate about designing efficient, scalable, and user-centric solutions, with a strong foundation in data structures, algorithms, and software engineering principles. Proven ability to work in fast- paced environments and collaborate effectively with cross-functional teams. Seeking opportunities to leverage skills in software development to contribute to impactful projects .

PROJECTS

- **Realtimeweather**

  Developed a web-based real-time weather application using HTML, CSS, Python, and a real IPS server. This project fetches live weather data and displays it dynamically with an interactive UI.

  Technologies Used: React, HTML, CSS, Node.js, Python, IP's

- **Qurex**

  An intuitive, responsive, and feature-rich platform built using React + Vite , styled with Bootstrap & MUI l!
  It makes your energy save and make for buy and sell your dreams in terms of property ,once you create an registration and login to take all properties.
  It work on real network with backend in MongoDB with react .

  Technologies Used Used: Html ,CSS ,Java Script ,BootStrap , React + Vite ,MongoDB , MongoDB Compass , API with Postman , Node JS

  Skills: Problem-solving, software development, UI/UX design, database integration.

WORK EXPERIENCE

Full Stack Web Development Intern: **July 2025 - September 2025**

Beautiful Planet.AI

- Collaborated with a team to design and develop a modern, user-friendly website using Figma, Next.js and Strapi, a headless CMS,to promote the company's mission of achieving a carbon-free environment. Built
- reusable components and optimized web pages for performance, resulting in faster load times and improved user experience. Integrated APIs for dynamic content delivery and seamless functionality.
- Participated in code reviews, debugging, and contributing to a scalable and maintainable codebase. Gained
- hands-on experience with version control systems like Git and collaborated using Agile methodologies.

EDUCATION

B.Tech|R.R group of institutions , Lucknow   **2022 - Pursuing**

    Field of Study : Computer Science and Engineering.
    Current CGPA : 7.5

12th | J.K.G.P.S.V.M.I. College (U.P Board)   **2020 – 2021**

    Aggregate : 73%

10th | J.K.G.P.S.V.M.I. College (U.P Board)   **2018 – 2019**

    Aggregate : 79%

HARD SKILLS

Languages Lib. And	Java, C++, C, HTML, CSS, Javascript, Typescript, Python
Frameworks	React js, Node js, Express js, Next js, Tailwind CSS, Mongoose, Strapi, Socket.io
Database Version	MongoDB, MySQL, PostgreSQL
Control CSE	Git, Github DSA, OOP, DBMS, CN Figma,
Fundamentals	Chatbot Communication Skills
Other skills	Leadership , Speaker , Quick Learner

SOFT SKILLS

Problem – solving, Collaboration, Adaptability, Time management, Critical Thinking
Attention todetail, Resilience,Creativity

ACHIEVEMENTS / CERTIFICATIONS

- Completed pythonworkshopin Softpro India   • View Credential
- Solved 100+ problems on Leetcode. • LeetcodeLink
- 220+ problems on Geeks for Geeks. • GFG Link
- 5-star coder at HackerRank. • HackerRank Link
- PW masterclass   • View Credential