Vikas Kumar

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🐙 Vikas-Kumar-2004

EDUCATION

I.T.S Engineering College

Bachelor of Technology in Computer Science   Sept. 2022 - Present

SKILLS

- Languages: C, C++
- Technologies: HTML5, CSS, JavaScript, NodeJS, ExpressJS
- Frameworks and Libraries: Bootstrap, ReactJS
- Dev Tools: Git, GitHub, VS Code, Visual Studio
- Databases: MongoDB, SQL

PROJECTS

Tour and Travel Management System ⬀
- Built a travel listing web app with user authentication, listing/review CRUD, and image upload functionality.
- Used Node.js, Express, MongoDB, EJS, Bootstrap, Passport.js, and Cloudinary.

Hospital Management System ⬀
- Built a hospital management app with appointment booking, messaging, and login/signup.
- Created a React-based admin-dashboard to manage doctors, messages, and appointments, using Node.js, Express, MongoDB, JWT, and Cloudinary with secure login and protected routes.

Personal Portfolio ⬀
- Created a personal portfolio using HTML, CSS, and JavaScript to present my background and work.
- Showcased sections like Home, About, Education, Skills, Projects, Certificates, and CV download..

CERTIFICATE / CODING PROFILES

Web Development (Udemy) ⬀
- Gained hands-on experience in HTML, CSS, JavaScript, and responsive design.
- Built dynamic websites and integrated backend APIs for full-stack development.

Agnirva Software Internship Program ⬀
- Gained hands-on experience in full-stack development, APIs, AI/ML, and blockchain.
- Built and deployed a live web app using HTML, CSS, JavaScript, Node.js, and MongoDB.

Intel Unnati Industrial Training ⬀
- Focused on integrated common services to enhance community accessibility using technology.

Data Structures and Algorithms (Physics Wallah) ⬀
- Learned advanced data structures, algorithm design, and problem-solving techniques

LeetCode ⬀
- Practiced 150+ DSA problems, strengthening core concepts and coding proficiency.

TakeUForward ⬀
- Practicing DSA regularly with 50%+ completion of curated problem-solving sheets to build strong algorithmic skills.

GeeksforGeeks ⬀
- Solved 100+ coding problems , strengthening programming fundamentals and data structures.