

ANIKET KUMAR

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About Me

I am a passionate full-stack web developer skilled in creating dynamic and responsive web applications using technologies like HTML, CSS, JavaScript, React.js, and Node.js. My strong problem-solving abilities and expertise in both front-end and back-end development enable me to deliver good-quality, scalable solutions.

Skills

Languages: C++/C (Intermediate), Python (Basic), Java (Basic), HTML/CSS, JavaScript,SQL

Database: MongoDB, Oracle

Developer Tools: VS Code, IntelliJ IDEA, GitHub Codespaces, Google Colab

Technologies/Frameworks: ReactJs, ExpressJs, WebSocket, Socket.IO,

AI Tools: ChatGPT, GitHub Copilot, Gemini, Gamma.app

Projects

LiveTogether Edu. Site Source Code Live | JavaScript, CSS, Bootstrap, Node.js Jan. 2024 – Jun. 2026

- Conceptualized and managed "LiveTogether" project, offering structured guidance and resources for computer science students.
- Implemented college comparison feature to assist intermediate graduates in selecting optimal institutions.
- Developed comprehensive online education platform to facilitate seamless learning experiences.
- Established mentorship program to nurture student growth and professional development in collaboration with industry experts.

Portfolio Website Live | React, React-smooth-scroll Aug 2024

- Developed a responsive personal portfolio website using React.js with smooth scrolling
- Use Tailwind CSS for modern UI design, incorporating a functional contact form with seamless submission handling

Live Chat Web. Live | Express.js, JavaScript Jun 2024

- Developed a real-time chat application using Node.js, JavaScript, Socket.io, HTML, and CSS, enabling efficient real-time communication with a responsive UI.

Achievements

Problems Solved: 400+ DSA Problems Solved On Various Online Platforms, LeetCode, CodeChef, CodeStudio, GeeksforGeeks

100 Days of Code Challenge:Solving DSA problems daily, contributing to GitHub, and sharing progress on LinkedIn. Jan-April 2024

Explore AI 2.0 Hackathon with Yamaha: Shortlisted as a finalist in the national AI 2.0 Hackathon with Yamaha for developing a facial recognition system. April 2023

Education

Chitkara University Baddi, Himachal Pradesh

Bachelor of Engineering in Computer Science (9.57/10)

Sep. 2024 – Jun. 2026

Leadership / Extracurricular

IEEE Winter 2022 – Present

Volunteering

Chitkara University

- Organized and participated in technical events, workshops, and conferences, fostering knowledge exchange and professional development.
- Coordinated chapter activities, including seminars, hackathons, and networking sessions, enhancing academic and professional growth of members.

NSS Spring 2023 – Present

Volunteering

Chitkara University

- Organized community service events, awareness campaigns, and social development projects, fostering community engagement.
- Coordinated health camps, educational drives, and environmental initiatives, enhancing social responsibility and civic awareness among members.