Tilak Tiwari

tilaktiwari789@gmail.com https://www.linkedin.com/in/tilak-tiwari-33b84825a/ +91-8923773273 Noida, India



SUMMARY

- Self-driven Web Developer with a strong ability to manage and deliver full-stack projects using modern technologies and AI tools.
- Quickly adapts to new tech stacks and leverages smart resources to build scalable and user-friendly applications.
- More focused on problem-solving and execution than deep specialization in a single framework.
- Thinks like a team leader—emphasizing planning, clean structure, and user-focused results in every project.

EDUCATION

BCA, Bachelor of Computer Applications IIMT College of Management	2022 - Present
12 th APS International School ,Ujhani Badaun	2021 - 2022
10 th APS International School ,Ujhani Badaun	2019 - 2020

PROJECTS

• MediMate AI – AI Healthcare Chatbot

- AI-powered healthcare chatbot assistant
- Built using Next.js, Tailwind CSS, Node.js, and Firebase (Auth + Firestore).
- Integrated Google Login/Signup and chat history feature for secure user experience.
- Designed a ChatGPT-like interface for patients to ask health-related queries via AI.

• Developed Clones

- Instagram
 - Developed a full-stack Instagram clone using Node.js, Express, and MongoDB.
 - Integrated a custom Backend for Efficient Post Management and User Authentication.
- Spotify
 - Created a front-End web project, version of Spotify featuring some playlist of limited songs.
- Customized the design and functionality to Enhance User Experience, focusing on replicating essential features of a music streaming platform.

Other Interest

- Building self-hosted cloud storage solutions (Currently working with Nextcloud, Nginx and LVM).
- Researching secure and globally accessible Private cloud systems.

SKILLS

languages: Python, C/C++, HTML, CSS, JavaScript, React Other Skills: Creative thinking, Quick Learner, Prompt Engineering Tools & Tech: MongoDb Compass, Docker, Google sheets

Course Certificates

- Advanced Diploma in Computer Applications (ADCA)
- Participated in College Hackathon

Languages

English Hindi