NEELAM KUMARI

 $+91~8294029866 \Leftrightarrow Banur, Punjab \Leftrightarrow https://github.com/nk-1234678$ neelamkumari122005@gmail.com \Leftrightarrow https://www.linkedin.com/in/neelam-kumari-88938b331/

OBJECTIVE

Enthusiastic B.Tech student with hands-on experience in **React.js**, **JavaScript**, and **full-stack development**. Looking for an internship to apply my skills in real-world projects and grow as a developer through practical learning and collaboration. .

EDUCATION

Bachelor in Technology(CSE), SVIET, Punjab

2023- 2027

Relevant Coursework: Data Structures, Object-Oriented Programming using C++, Operating Systems, Design and Analysis of Algorithms, Computer Organization and Architecture, Discrete Mathematics

SKILLS

Technical Skills HTML, CSS, JavaScript, React.js, Tailwind CSS, Vite (React project bundler), Express.js,

Node.js, Mongo DB, Python, MySql, React Native, Native Wind, C, C++

Soft Skills Team Collaboration, Effective Communication, Problem-Solving, Time Management

Additional Skills Adobe Photoshop, Canya, Figma, VS Code, Git, Github, Vercel

PROJECTS

InnoSign – Real-time Sign Language Interpreter. Developed a browser extension that translates sign language into text and voice during video calls on platforms like Google Meet and Zoom. Utilized Python (MediaPipe), React.js, and WebRTC to detect ASL gestures, form meaningful sentences, and provide two-way communication for deaf and mute users. Included Text Sign Voice conversion, learning modules, and quiz-based engagement features.

Artisan Connect 3 – Tourism & Handicraft Marketplace. Built a platform to connect local artisans with tourists, promoting smart living and cultural experiences. Included features like artisan-guided tours, handmade product sales, and location-based hidden gem rewards. Future vision includes AR/VR integration for immersive travel. Tech stack: React.js, MongoDB, Express, Tailwind CSS.

Notes Dashboard App. Created a fully functional note-taking platform with card-based layout, tag filtering, and local storage integration. Enabled users to create, edit, and save notes with an integrated text editor. Also added analytics features like most-used tags, note frequency, and average length tracking. Built with React.js, Node.js, Express, and MongoDB.

ACHIEVEMENTS

- Topper of the Branch with a 9.15 CGPA, consistently performing in academics and technical domains.
- Participant in Google Solution Challenge with an impactful accessibility-focused project (InnoSign).
- Completed multiple certifications in Web Development, AI/ML, and UI/UX, demonstrating continuous learning and skill enhancement.
- Built multiple full-stack projects including real-time communication tools, safety-based apps, and marketplace platforms using modern technologies like React.js, Node.js, MongoDB, and Python.
- Presented tech solutions at college-level hackathons and **innovation challenges** with real-world problem-solving focus.

LANGUAGE

- Hindi Native / Bilingual Proficiency
- English Working Proficiency