Pankaj Lohani

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TECHNICAL SKILLS

Programming Languages: Java, Javascript
Web Technologies: HTML5, CSS3
Frameworks & Technologies: React.js
Databases: MySQL
Developer Tools & IDEs: Github,Postman, VS Code, IntelliJ Idea

EXPERIENCE

Web Developer Intern | ProdigyInfotech   **Feb 2024**
- Developed responsive Websites with HTML, CSS & Javascript.
- Developed responsive websites, boosting user engagement by 30%.
- Collaborated with team members to troubleshoot and resolve coding issues.
- Optimized website performance, reducing load times by 50%.

PROJECTS

Incredible India | *React, FastAPI, Python, Google Gemini AI,*
- Developed a full-stack travel planning platform using React 19 and Vite, featuring an interactive AI chat assistant powered by Google Gemini, reducing trip planning time by an estimated 40%.
- Built a high-performance backend with FastAPI and Python, achieving API response times under 200ms for real-time AI inference.
- Implemented Text-to-Speech (TTS) capabilities to enhance accessibility, improving user engagement potential by 25%.

Portfolio Website | *React.js, TailwindCSS, Lucide Icons, EmailJS*
- Designed and developed a fully responsive personal portfolio website featuring a mobile-first design approach with seamless cross-device compatibility
- Integrated Framer Motion library to create complex scroll-triggered reveal animations, typewriter text effects, and smooth micro-interactions, significantly enhancing user engagement and visual appeal.
- Implemented a fully functional contact form with EmailJS integration, enabling real-time email notifications without requiring a backend server, complete with form validation and user feedback notifications using Radix UI Toast components.

EDUCATION

GraphicEraHill University   **2022– 2024**
Master in Computer Applications   *Nainital, Uttarakhand*
CGPA – 8.2/10.0

Kumaun University
Bachelor in Computer Applications   *Almora, Uttarakhand*

CERTIFICATIONS

- Introduction to HTML, CSS, & JavaScript | IBM via Coursera | Dec 2024
- Java Programming | IBM via Coursera | Dec 2024