PANKAJ KUMAR MAHTO

Email: pankajmahto7809@gmail.com
Mobile: +91 8685967234
Pankaj-mahto|Linkedin
Pankaj-mahto|Github

Summary

Self-motivated and hard-working full-stack web developer with a strong eagerness for continuous learning and problem-solving skills, I am dedicated to consistently improving and adapting to new challenges.

Projects

NextGen Nexus (Full-Stack Job Portal – MERN Stack) LINK
- Developed a job portal streamlining interaction between job seekers and employers using MongoDB, Express.js, React, and Node.js. Implemented authentication, dashboards, and job posting features.
- Enhanced user experience by integrating secure user accounts, dynamic job listings, and interactive dashboards for efficient job management.

QuaraPost API (RESTful API – Node.js & Express.js) LINK
- This project demonstrates a CRUD (Create, Read, Update, Delete) operations using API implementation.
- Built a RESTful API with full CRUD functionality, allowing users to create, retrieve, update, and delete posts efficiently using unique IDs and clean routing architecture.

Attendance App (Web App – PHP, JS, MySQL) LINK
- Developed a web application to streamline attendance management using PHP, JavaScript, MySQL, HTML, and CSS. Enabled users to create, update, and manage attendance records with export-to-CSV functionality.
- Implemented features for event/class management, real-time attendance tracking, and generation of detailed reports to simplify administrative workflows.

Skills

Programming language :	C, C++, Javascript, Object Oriented Programming (OOP)
Front End Development :	HTML, CSS, Javascript, TailwindCSS, ReactJs
Back End Development :	Node.js, Express.js
Database :	MySQL, MongoDB
Tools :	Git, Github,Postman
Soft Skills :	Problem-solving, Collaboration, Adaptability, Time Management

Education

Panipat Institute of Engineering and Technology   Samalkha, Panipat, Haryana

B. Tech (IT) _ Bachelor of Technology - Information Technology   08/2022 - Present

Achievements and Certifications

Hack KRMU 4.0 __ K.R. Mangalam University: Participated in team-based hackathon focusing on innovation, culture, and prototyping.

Smart India Hackathon (SIH) __ National-level participant representing PIET

Web Development Certificate ___ Internshala, Scaler Topics

Git Training _ Panipat Institute of Engineering and Technology