

PAWAN KUMAR

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Pawankushwaha13

Projects

KollegeApply – University Lead Generation Web Application

Nov'2025 – Dec' 2025

Tech Stack: Node.js, Express.js, HTML, CSS, JavaScript

- Built and deployed two responsive single-page university landing pages with complete course, fee, placement, details.
- Implemented a lead generation form integrated with Pipedream API, supporting real-time submission and success/error handling without page reload.
- Developed and exposed REST APIs returning simple and nested JSON data.
- Deployed application on cloud-based free hosting platform using Git & GitHub.
- Followed basic CI/CD workflow concepts for code updates and deployments.
- Github Repository Link: <https://github.com/Pawankushwaha13/kollegeapply-assessment>

Summer Training – Full Stack Development(CipherSchools, under LPU)

Jun'2025 – July' 2025

- Completed training in MERN Stack (MongoDB, Express, React, Node.js).
- Developed Local Technician Finder Project as part of LPU-assigned summer training
- Implemented service listing, booking system, and technician verification APIs.
- Used GitHub for version control and collaborative development.
- Worked in Linux-based development environment during training.
- Github Repository Link: <https://github.com/Pawankushwaha13/Local-Technician-Finder>

Online Shopping Portal (SimpleShop)

Aug' 2025 – Oct' 2025

Technologies: PHP, MySQL, HTML, CSS, XAMPP, VS Code

- Developed a fully functional e-commerce web portal with modules for user signup/login, product browsing, shopping cart, and secure order placement.
- Implemented admin dashboard for managing products, users, and orders with database connectivity using MySQL and PDO (PHP Data Objects).
- Designed a responsive and user-friendly UI inspired by modern e-commerce platforms.
- Github Repository Link: <https://github.com/Pawankushwaha13/Online-Shopping-Portal>

Certificates

Sigma 7.0 - DSA & MERN Stack Web Development- Apna College

Mar' 2025 – Aug' 2025

Full-Stack Development Training – Cipher Schools (July 2025)

Jun' 2025 – July' 2025

Neocolab- C++ - Lovely Professional University Punjab

Aug' 2024 – Nov' 2024

Achievements

Participated in Code A Haunt 2.0

Feb'2025 – Feb' 2025

- Cleared 2 rounds of "Code A Haunt 2.0" Hackathon organized by Coding Blocks (LPU).

Technical Skills

Languages: C++, Java, JavaScript, PHP

Web Technologies: HTML5, CSS3

Frameworks: Bootstrap, React.Js, Node.Js, Express.Js

Tools/Platforms: MySQL Workbench, Git/GitHub, VS Code, Eclipse IDE

DevOps & Cloud (Beginner / Learning): Linux, CI/CD Concepts, Docker (Beginner), Cloud Fundamentals (AWS – Basics)

Database: MongoDB, MySQL

Skills: Problem-Solving, Teamwork, Communication

Education

Lovely Professional University Punjab

2024 – 2026

Master Of Computer Application (MCA)

Jalandhar, Punjab

CGPA: 7.0

Laxmi Narain Dubey College

2020 – 2023

Bachelor Of Computer Application (BCA)

Motihari, Bihar

Percentage: 72%