# Pawan Kumar

Linkedin: pawan-kumar-5046832a8          Email: pawankumar202987@gmail.com

Github:   Pawankushwaha13                 Mobile: 9525922370

## SKILLS

| | |
|---|---|
| **Languages**: | C, C++, Java, Python, |
| **Frameworks**: | HTML, CSS, JavaScript, Bootstrap, PHP |
| **Tools/Platforms**: | MySQL Workbench, React.js, MongoDB, Express.js and Node.js |
| **Soft Skills**: | Team Player, Project Management, Teamwork |

## PROJECTS

**Summer Training – Full Stack Development(CipherSchools, July 2025, 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.

**Online Shopping Portal (SimpleShop)**          August' 2025 – October' 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 an admin dashboard for managing products, users, and orders with database connectivity using MySQL and PDO (PHP Data Objects).
- Designed a responsive front-end interface using HTML5 and CSS3, ensuring a clean user experience similar to Flipkart or Amazon.

**Food Ordering Website Intelligent |** HTML, CSS,  JavaScript, Bootstrap, React          April' 2025 – May' 2025
- Developed a responsive Food Ordering Website using React.js, HTML, CSS, Bootstrap, and JavaScript to streamline the online food ordering process.
- Designed and implemented dynamic menu filtering, cart management with local Storage, and interactive order form functionality.
- Utilised React components and props for modular UI development and improved code reusability.

**Payroll Management System |** SQL, T-SQL          November' 2024 – December' 2024
- Team project(3 members in during semester)
- Developed a complete Payroll Management System with a user-friendly interface and SQL Server backend to automate salary processing, attendance tracking, and employee record management.
- Automated pay slip generation and reporting features, reducing manual processing time by 60% and improving payroll accuracy and transparency.
- Implemented T-SQL stored procedures, triggers, and functions to handle complex payroll logic, including tax calculations, allowances, and deductions with high accuracy.

## CERTIFICATES

Sigma 7.0:- DSA & MERN Stack Web Development- Apna College          March' 2025 – August' 2025
Full-Stack Development Training – Cypher Schools (July 2025)          Jun' 2025 – July' 2025
Neocolab- C++:- Lovely Professional University, Punjab, August' 2024 – November' 2024

## ACHIVEMENT

**Participated in Code A Haunt 2.0,** February'2025 – February' 2025
- • Participated and cleared 2 rounds in the Hackathon organised by Coding Blocks LPU

## EDUCATION

**Lovely Professional University,**          Phagwara, Punjab
Masters of Computer Application(MCA)          August' 2024 – Present
CGPA: 7.0

**L.N.D College, Motihari,**          Champaran, Bihar
Bachelor of Computer Application(BCA)          April' 2020 – May' 2023
Percentage: 72%