Kamlesh Kumar

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Full-Stack Web Developer

Passionate about building scalable, secure, and user-centric web applications. Proficient in **Python, JavaScript, Flask, Django and SQL**, with hands-on experience in full-stack development, API integration, and database design. Strong foundation in algorithms, OOP, and Linux.

Education

Master of Computer Applications (MCA)
Pandit Ravi Shankar Shukla University, Raipur | CGPA: 7.5 (Expected July 2025)
Bachelor of Science (B.Sc.) in Computer Science
Shaheed Nand Kumar Patel University | CGPA: 7.35 (2021-2023)
Higher Secondary (10+2) – 331/500 (2020) | **High School (10th)** – 85% (2017)

Technical Skills

Languages: Python, JavaScript, Java, C/C++, SQL
Frontend: HTML, CSS, JavaScript, Figma
Framework: React.js
Backend: Flask,Django, REST APIs, SQLite, PostgreSQL
Dev & Tools: Git, Linux, OOP, Data Structures, Debugging
Cybersecurity (Basics): Metasploit, Wireshark, Nmap (Certified via NPTEL)

Projects

Teacher-Review System | Flask, SQLite
A web platform for student feedback with analytical reports. **[LINK](#)**
Quiz App | Flask, JavaScript, HTML/CSS
Dynamic quiz application with backend logic in Python. **[LINK](#)**
Banana Tracker App | React
Built a daily purchase tracker for a banana vendor to record 6 bananas/day **[LINK](#)**
Banking Application | Python (Standalone)
Secure transaction system with OOP principles. **[LINK](#)**
To-Do Web App | Flask, HTML/CSS
CRUD-based task manager with user authentication. **[LINK](#)**

Experience (Internships)

Self-Led Development
Develop small applications to solve everyday problems
Collaborate with local vendors to understand real-world needs
CodeClouse – Python Development Intern (Nov 2024) **[Completion Certificate](#)**
Built a URL shortener, chat app, and GUI tools using **Tkinter**.
Worked with advanced Python libraries (e.g., Requests, Socket).
Acmegrade – Cybersecurity Intern (Jul-Sep 2024) **[Completion Certificate](#)**
Conducted info-gathering on college websites (OSINT techniques).

Certifications

NPTEL: Ethical Hacking **[CERTIFICATE](#)**
NPTEL : Practical Cybersecurity **[CERTIFICATE](#)**

Recommendation Letters:

CodeClouse : **[Recommendation Letter From CodeClouse](#)**