

Skills

- **Technical:**
- Python, Django, JavaScript, jQuery
- HTML5, CSS, Bootstrap, REST API
- MySQL, Git, GitHub, VS Code, Netlify
- CCNA (Basic Networking, IP, Routing & Switching)
- Agile Development
- **Tools & Software:**
- Microsoft Excel (VLOOKUP, Pivot Tables)
- Microsoft Word, PowerPoint, WordPad
- Tally ERP 9 / Prime (GST, Billing, Ledger)
- Internet Tools (Email, File Management, Cloud, Research)
- **AI & Automation:**
- ChatGPT, Copilot, Grok, DeepSeek, Gemini
- **Soft:**
- Problem Solving, Debugging, Logical Thinking
- Team Collaboration, Fast Learner of Modern Digital & AI Tools

Languages

- हिंदी (Native)
- English (Fluent)

Sani Yadav

Full Stack Python Developer

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Professional Summary

Full Stack Python Developer with 6+ months of internship experience, delivering 35+ user-focused projects using Django, REST APIs, and JavaScript. Skilled in building secure, scalable web applications with a focus on user experience and performance optimization.

Experience

Python Full-Stack Developer Intern

Softleware Software Services, Lucknow, Uttar Pradesh Oct 2024 – Present

- Developed and deployed 35+ projects using Python, Django, and JavaScript, boosting user engagement by 15%.
- Engineered scalable web applications with RESTful API integration, ensuring secure user authentication for 100+ users.
- Collaborated in agile teams to enhance code quality, deploying projects on Netlify with 99% uptime.

Projects

- **KL Tech Website** (kltech.netlify.app)
Built an IT services website using Django and Bootstrap, enabling 30% faster content updates via admin dashboard.
- **NyayaPath Legal Website** (nyayapath.netlify.app)
Developed a legal services platform, improving user navigation by 25% through optimized UI/UX.
- **ToDo List App** (todolistp.netlify.app)
Created a responsive task management app with JavaScript, supporting 100+ concurrent users with zero downtime.
- **Library Management System**
Engineered a full-stack app using Django and MySQL, streamlining book management for 50+ users with secure authentication.
- **TIR Netra CCTV** (tirnetracctv.netlify.app)
Designed a CCTV services website using HTML, CSS, and Bootstrap, enhancing user accessibility with responsive design.
- **Sky Apna Hostel** (skyapnahostel.netlify.app)
Developed a hostel management platform using HTML, CSS, JavaScript, and Bootstrap, improving booking efficiency for 20+ users with a responsive design.
- **ProRentCar** (prorentcar.netlify.app)
Built a car rental website using HTML, CSS, and JavaScript, optimizing user experience with dynamic search features.

Education

BCA

KNIPSS (affiliated with Uttar Pradesh Rajarshi Tandon Open University), Prayagraj
2022 – 2025 (Expected)
CGPA: 8.0/10 (as of 2024) • Relevant Coursework: Data Structures, Web Development

Intermediate (Class 12)

P.R.I.C, Seamari Bazar, Sultanpur, Uttar Pradesh (UP Board) 2020

High School (Class 10)

SK Girls IC, Pemapur, Sultanpur, Uttar Pradesh (UP Board) 2018