

Jalaj Singh

📍 Surat, India

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SUMMARY

Dynamic Computer Science undergraduate with a strong foundation in Python, Django, and dedicated to crafting scalable backend systems and RESTful APIs. Proficient in developing database-driven applications and implementing secure CRUD operations, ensuring seamless and efficient end-to-end web solutions using Django and modern web technologies. Passionate about leveraging technical expertise to drive innovation and optimize performance across diverse projects. Eager to contribute to challenging environments where cutting-edge solutions are essential

EDUCATION

- ❖ **NIMS University, Jaipur**
B.Tech in Computer Science Engineering (2022-2026)
- ❖ **Swarajaya Senior Secondary School, Alwar** |XII (N.W.A.C) | GRADE-79% (2020-2021)
- ❖ **Aditya Birla Public School, Kosamba** |X (C.B.S.E) | GRADE-65% (2017 -2018)

PROFESSIONAL TRAINING

- ❖ **Python Developer Trainee | Sofcon India Pvt. Ltd.** Hybrid | (Jan 2026-Present)
 - Currently undergoing training in Python developer.
 - Working on practical assignments and Django Framework tasks.

EXPERIENCE

- ❖ **Python Programming Intern | Code Alpha** Remote | (Jul 2025-Aug 2025)
 - Built dynamic web-based applications and management systems with interactive user functionalities and backend integration.
 - Collaborated on real-world development tasks while gaining practical exposure to software development lifecycle and version control tools.
- ❖ **Python Programming Intern | GrowVi Llp** Remote | (May 2025-Jul 2025)
 - Built and optimized Python-based applications and backend functionalities.
 - Collaborated with team members on real-world software development projects.
- ❖ **Python Programming Intern | Kaleidonex** Remote | (Oct 2024-Nov2024)
 - Developed and maintained Python projects using core programming concepts and backend logic.
 - Worked on debugging, feature enhancement, and application optimization for improved performance.

PERSONAL PROJECT

- ❖ **Mini Hospital Management System**
 - Designed and implemented a comprehensive hospital management system using Django, facilitating streamlined operations for healthcare professionals and patients.
 - Developed and optimized responsive web interfaces to enhance user experience while maintaining robust backend operations with Python and Django.
- ❖ **Food Ordering Webpage**
 - Designed and implemented Django-based web application to streamline food ordering, focusing on interactive menu and dynamic cart for improved user experience.
 - Engineered secure CRUD operations for efficient management of food items, user orders, and cart details to streamline user experience.

TECHNICAL SKILLS

- ❖ **Languages:** Python, HTML, CSS, JavaScript
- ❖ **Frameworks & Technologies:** Django
- ❖ **Database:** MySQL
- ❖ **Software & Developer Tools:** VS Code, Git and GitHub, RESTful API Development & Integration

ACHIEVEMENTS AND CERTIFICATIONS

- ❖ Be10x AI Tools Workshop - Hands-on experience using AI tools for presentation, Data Analysis and Debugging.