

Sai Kumar Bhogadi

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👤 PROFILE

Aspiring Python Full Stack Developer with strong skills in Python, Django, Django Rest Apis, HTML and CSS eager to apply knowledge to build innovative web applications.

💼 PROFESSIONAL EXPERIENCE

The Stackly, Python Full Stack Developer

February 2025 – present
Chennai

- Developed backend systems for multiple websites with frontend built in HTML, ensuring smooth data flow and secure server-side operations.
- Built the complete website **nssports.live** [🔗](#) from scratch using **Django** following the **MVT architecture**, handling user authentication, admin dashboard, and data management features.
- Currently working on an **ERP system** focusing solely on **backend development** using **Django REST Framework**, designing scalable APIs for inventory, user roles, and transactional modules.

Nfen Info Labs LLps, Python Full Stack Developer intern

June 2024 –
November 2024
Hyderabad

Achievements/Tasks

- Completed a real-time web development project, **UIT website**, using Python, Django, HTML, CSS, Bootstrap, and JavaScript.
- Gained hands-on experience in developing scalable web applications with user authentication and dynamic content.
- Learned and applied best practices in full-stack development, including responsive design and database management with postgresql.

🎓 EDUCATION

B.E CSE, Sathyabama Institute of Science and Technology

2020 – 2024
Chennai

Intermediate, Narayana Jr College

2018 – 2020
Nidamanuru

🧠 SKILLS

Python | Django | Django Rest Api | Html | CSS | Bootstrap

📁 TECHNICAL PROJECTS

UIT Website Development

Developed a responsive, user-friendly website for Universal Institute of Technology ([uitech.in](#) [🔗](#)) using HTML, CSS, JavaScript, and modern frameworks.

Sk Events

Developed and deployed 'SK Events' ([sai987.pythonanywhere.com](#) [🔗](#)).

Evolutionary Insights into Virtual Mouse and Gesture Recognition

Developed an interactive system enabling real-time hand tracking via webcam for cursor control, tracking landmarks and adjusting cursor movements based on hand gestures.

Trendy E-Commerce Website

A modern, responsive e-commerce platform for seamless online shopping and user experience.

📜 CERTIFICATES

- Python Full stack
- Python