

NIKHIL SURTEKAR

nikhilsurtekar88@gmail.com | +91 937-068-5159 | [LinkedIn](#) | [GitHub](#) | Pune, India

PROFILE

Enthusiastic tech professional skilled in Python, JavaScript, SQL, and web development tools like Django and Bootstrap. Holds a Master's in Technology with project-based experience, strong teamwork abilities, and a passion for learning and problem-solving. Ready to deliver innovative solutions in dynamic tech settings.

SKILLS

Primary Skills: **Frontend:** HTML5, CSS3, JavaScript, Bootstrap, **Backend:** Python, Django, JSON, RESTful APIs, **Database:** SQL, MySQL, SQLite
Soft Skills: Communication, Interpersonal Skills, Adaptability, Problem-Solving, Collaboration

Secondary Skills: ReactJS, PL/SQL
Tools: Git, GitHub, Jira, IDEs
Others: Networking Knowledge, OS Info

PROJECTS

3D Object Model Project | April 2025

[Link](#)

- This project demonstrates the seamless integration of Django and Three.js to create an interactive web page for rendering 3D models. It enables users to view, rotate, zoom, and pan 3D models in real time, providing an intuitive and engaging user experience.

Distributed System Project | January 2025

[Link](#)

- This project, built on Django and SQLite, streamlines data management by retrieving, synchronizing, and organizing user, product, and order details. It features secure storage, a user-friendly Django-admin interface, and scalable architecture, ensuring efficient handling of distribution data.

Cars Store Website | July 2024

[Link](#)

- Developed an online car parts store website with a dynamic frontend using HTML5, CSS3, JavaScript, and Bootstrap, alongside a robust backend powered by Python, Django, and MySQL. It offers galleries, search tools, a garage feature, secure payments, convenient online purchasing, and faster delivery.

E-Commerce Website | June 2024

[Link](#)

- Created an online shopping website with diverse products, secure payment methods, and convenient delivery options, and enhanced the user interface to streamline purchases.

Nik Cars & Co. Project | May 2024

[Link](#)

- Developed a responsive car buying and selling platform using HTML5, CSS3, and JavaScript, featuring personalized filters, high-quality image galleries, and detailed product descriptions.
-

CERTIFICATIONS

IBM | Python for Web Development | June 2024

[Link](#)

I.T. Vedant Edu. Pvt. Ltd. | Data Software Engineering | August 2024

[Link](#)

EDUCATION

M. Tech | CGPA: 7.94 | Government College of Engineering, Amravati | January 2023

B. E. | CGPA: 8.0 | D. Y. Patil College of Engineering and Technology, Kolhapur | November 2020