Sanket Suradkar

Location: Katraj,Pune,Maharashtra
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About

I am Sanket Suradkar, a final-year Computer Engineering student with strong coding and problem-solving skills. I am eager to apply my technical expertise and dedication to contribute effectively in a dynamic work environment. My goal is to leverage my skills and work with a team where I can grow and make a significant impact.

Technical Skills

Languages	:	JavaScript, Java, HTML, CSS, Python, C++
Frameworks	:	React.js, Node.js, Django, TailwindCSS, Bootstrap
Databases	:	MongoDB, MySQL
Dev Tools	:	Visual Studio Code, Git

Experience

Web Developmrnt Intern Feb 2024 – Mar 2024
OctaNet Services Pvt Ltd *Remote – Bhubaneshwar, Odisha, India*

- Assisted in developing web applications using **HTML, CSS, JavaScript**, and frameworks such as **React** and **Bootstrap**, enhancing user interface and experience.

Artificial Intelligence Intern jan 2024 – Feb 2024
CodeSoft *Remote – Koplkata, West Bengal, India*

- Developed and tested machine learning models **using Python** and **popular libraries** such as **TensorFlow** and **scikit-learn**, contributing to improved predictive accuracy for various applications.

Education

K J College of Engineering & Management Research, Pune Pune, Maharashtra, India
Bachelor of Engineering in Computer Science *Dec 2021 – June 2025*

Sant Dnyneshwar college, Chikhli Chikhli, Maharashtra, India
HSC *J2020 – Dec 2021*

Sharda Dnyanpeeth (convent), Buldana Buldhana, Maharashtra, India
SSC *2018 – Dec 2019*

Projects

Movies_recommendation *Python, Django, Git* Source Code

* **Developed a Django-based web application** for personalized movie recommendations using collaborative and content-based filtering algorithms.
* **Utilized Python modules** to handle data processing and recommendation logic, ensuring efficient handling of user data and movie metadata.
* **Designed a responsive and interactive UI** using HTML, CSS, and basic JavaScript, ensuring seamless functionality across devices.

Face Detection Tool *Python, Py-modules* Source Code

* **Developed using Python** with OpenCV and dlib libraries for efficient real-time face detection and facial landmark recognition.
* **Created a user-friendly interface** with PyQt or Tkinter, allowing users to interact with the tool and visualize detection results easily.
* **Implemented facial recognition algorithms** using TensorFlow/Keras or PyTorch for accurate identification and differentiation of faces.

Certifications

- Certified Full Stack Web Development by EICT acedmy, IIT kanpur
- Linked Certified: Java
- AWS Certified Solutions Architect