

SUHANI NAYAK

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SKILLS

- **Languages :** Python
- **Frameworks & Libraries:** Django, TensorFlow, Scikit-learn, Keras, OpenCV
- **Machine Learning :** Supervised/Unsupervised Learning, Neural Networks
- **Tools :** Pandas, NumPy, Matplotlib, Seaborn
- **GUI Development:** Basic Tkinter

EDUCATION

- B.TECH(CSE)2022-26 | Raajdhani Engineering College | *CGPA: 8.37*
- XII (CBSE) | Demonstration Multipurpose School | *82.6% | 2022*
- X(ICSE) | Venkateswar English Medium School | *94% | 2020*

TRAINING AND INTERNSHIPS

- Internship on AIML from CTTC, Bhubaneswar from June 2025 to July 2025
- Participated in **Landing 10+LPA Jobs: Industries Secrets Unveiled by EXCELR** from Nov 2022 to Dec 2022
- **Python Course-** Lakhsya Institute of Technology, Bhubaneswar

ACADEMIC PROJECTS

- **To-Do List Web Application (Django)**
 - Built a responsive **task management web app** using **Django, HTML, CSS, and Bootstrap**.
 - Implemented features like **add, update, delete, and mark tasks as completed**, with separate sections for pending and completed tasks.
 - [Demo](#)
- **Face Detection System** ([suhaninayak/Face-Detection](#))
 - Made using - **Python, OpenCV, TensorFlow**
 - Developed real-time face detection system using **CNN** and **Haar cascades** for accurate face localization and recognition.
 - Can be use in applications like security surveillance, attendance tracking, and interactive systems.
- **My Portfolio Website**
 - [Live](#)

HOBBIES

- **Reading Tech Blogs:** Staying updated on trends in programming, databases, and data science.
- **Volunteering:** Sharing knowledge by mentoring others in Python.