

THAKUR ASUTOSH DASH

Bhubaneswar, Odisha

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EDUCATION

Silicon University <i>B.Tech in Computer Science Engineering (CGPA: 9.20)</i>	Bhubaneswar, Odisha 2023 – 2027
SSVM, Neelakanth Nagar <i>CHSE 12th Board (92%) — State Rank Holder</i>	Berhampur, Odisha 2021 – 2023
SSVM, Neelakanth Nagar <i>CHSE 10th Board (93%)</i>	Berhampur, Odisha 2021

EXPERIENCE

Data Science, ML & Deep Learning Intern <i>Syllogistek Systems Private Limited</i>	Jun 2025 – Jul 2025 BBSR, Odisha
<ul style="list-style-type: none">Built a supervised ML workflow that preprocesses data, trains models, and evaluates performance using Python and Jupyter Notebook.Implemented complete pipelines including EDA, visualization, feature handling, model training, and accuracy comparison.Applied ML concepts on real datasets through structured lab-based problem solving.	
Python Programming & Applications Intern <i>Syllogistek Systems Private Limited</i>	Jun 2024 – Jul 2024 BBSR, Odisha
<ul style="list-style-type: none">Completed an intensive Python program covering DS, functions, OOP, file handling, debugging, and modules with daily labs.Developed a RESTful Employee Management System using Flask, SQLAlchemy, CRUD operations, and testing.Worked with Git, Postman, and backend workflows through a structured mini-project.	

PROJECTS

EV Charging Chatbot Backend Flask, Google Generative AI, Python	Sept 2025 – Oct 2025
<ul style="list-style-type: none">Built a lightweight backend powering an AI-driven EV assistant with real-time query handling.Implemented secure API handling, CORS support, and seamless integration with Gemini 2.5.Designed clean architecture optimized for speed and easy integration with mobile/web apps.	
SMS Spam Classifier Python, Scikit-learn, Streamlit, TF-IDF, Render	Jun 2025 – Jul 2025
<ul style="list-style-type: none">Developed a full-stack application with Flask for REST APIs and React as the frontend.Integrated GitHub OAuth for fetching and analyzing user repository data.Visualized collaboration and activity patterns from GitHub data.Used Celery and Redis for asynchronous background tasks.	

TECHNICAL SKILLS

Languages: Python, SQL (MySQL)
Frameworks: FastAPI, Flask
Developer Tools: Git, HuggingFace, MCP, VS Code
Libraries: PyTorch, NumPy, pandas, OpenCV
Domains: Machine Learning, Deep Learning, NLP, Computer Vision, GenAI, Agentic AI, DSA

EXTRA-CURRICULAR ACTIVITIES

Event Management <i>Silicon University</i>	Jun 2024 – Present Bhubaneswar, Odisha
<ul style="list-style-type: none">Managed planning, coordination, and on-ground execution of major university events.	
Student Mentorship <i>Silicon University</i>	Jun 2024 – Jun 2025 Bhubaneswar, Odisha
<ul style="list-style-type: none">Mentored first-year students on academics, course choices, and adapting to university life.	