

ANUSHKA KURANDALE

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Profile Summary

Aspiring Data Scientist & Full-Stack Developer with expertise in Generative AI, NLP, Deep Learning, and Web Development. Skilled in developing AI-driven applications using Python, LLMs, LangChain, and cloud platforms (AWS/GCP). Strong foundation in Machine Learning, Statistics, and Full-Stack Development, with hands-on project experience in AI and real-world problem solving.

Education

Bachelor of Engineering – Information Technology
AISSMS IOIT, Savitribai Phule Pune University | Dec 2021 – June 2025 | CGPA: 9.16/10

HSC – Maharashtra State Board, Pune | 92.67%

SSC – Maharashtra State Board, Pune | 87.60%

Key Skills

- Programming: Python, Java, C++, SQL
- Machine Learning & AI: LSTM, BERT, Transformers, GAN, CNN, NLP, Statistics, Generative AI, LangChain, LangGraph
- Frameworks & Tools: TensorFlow, PyTorch, Scikit-learn, Pandas, NumPy, Flask, Django, FastAPI, Git, Linux
- Web Development: HTML, CSS, JavaScript, React.js, Node.js, Bootstrap
- Databases & Cloud: MongoDB, SQL, AWS

Projects

- Fake Reviews Detection System (LSTM & BERT) – Built an AI system to classify genuine vs. fake reviews with high accuracy using NLP, Deep Learning, and Transformers.
- Restaurant Reservation Website – Developed a full-stack app with React.js, Node.js, and MongoDB for menu management and online booking.
- Online Payment Fraud Detection – Implemented machine learning models in Python to identify fraudulent transactions in real time.
- House Price Prediction – Built a predictive model using regression algorithms to forecast housing prices based on key features.

Certificates & Internships

- IBM Data Science Professional Certificate (Coursera, 2024)
- Data Science Certificate (Rubiscape, 2024)
- Full Stack Web Development (Udemy, 2024)
- Internships:
 - - Full Stack Web Development – Towards Imagination Pvt Ltd, Nashik
 - - Web Development – Nexus

Career Objective

To leverage my skills in Generative AI, NLP, Deep Learning, and Full-Stack Development to contribute to innovative solutions at a global technology leader while continuously enhancing my technical expertise.