

# Akanksha Jojy

## AI and Machine Learning Enthusiast

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## Profile

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Passionate and innovative MSc in Artificial Intelligence with a strong foundation in machine learning, deep learning, computer vision, and natural language processing. Skilled in developing advanced AI solutions that push technological boundaries and transform industries. Expertise in blending statistical analysis with cutting-edge algorithms to drive informed decision-making and create intelligent systems. Dedicated to leveraging AI to foster innovation and efficiency across various domains.

## Areas of Expertise

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Machine Learning - Deep Learning - Natural Language Processing - Computer Vision - Data Analysis - Data Visualisation - Python - Statistics - Tableau - SQL - Pandas - Numpy - Neural Networks - Critical Thinking - Design Thinking - Streamlit

## Professional Experience

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- Artificial Intelligence Intern, (Codsoft)** **Mumbai, India** 06/2024 - 07/2024
- Developed AI projects based on search algorithms, recommendation systems based on content and collaborative filtering
  - Opportunity to learn about face detection algorithms and recognition
- Machine Learning Intern (Bharat Intern)** **Mumbai, India** 06/2024 - 07/2024
- Tried various machine learning algorithms on the iris dataset
  - Learnt various ML techniques to develop an optimised and scalable systems
- Data Science and Machine Learning Intern (Edureka)** **Mumbai, India** 02/2023 - 08/2023
- Dived into different libraries for data analysis and visualisation and also covering basics of statistics
  - Covered the basics of machine learning, deep learning, NLP, data Visualisation

## Online Courses & Certifications

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- Machine Learning and AI using python (Feb. 2024) - [Quantam Learnings](#)
- AI For India 2.0 (Aug. 2023) - [GUVI Geek Networks](#)
- Python for AI (Aug. 2023) - [GUVI Geek Networks](#)
- Data Science and Machine Learning (Aug. 2023) - [Edureka](#)

## Education

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- MSc Artificial Intelligence** *B. K. Birla College, Kalyan* **Mumbai, India** 2024-Present  
Relevant Courses: Machine Learning, Deep Learning, Statistics, Vision Intelligence
- BSc Information Technology** *B. K. Birla College, Kalyan* **Mumbai, India** 2021-2024  
Relevant Courses: DBMS, C++, Python, Java, Statistics, Artificial Intelligence

## Languages

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- English - Hindi - Malayalam- Tamil - Marathi

## Projects

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- Detection of Counterfeit goods (Shoes)** Machine Learning, Deep Learning
- Movie Recommendation Systems based on popularity and collaborative filtering** Machine Learning, Python, Statistics
- Utilizing Machine Learning for predictive modelling of company attrition** Machine Learning