

Mohammed Aimman

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Objective

Enthusiastic MCA student with a strong interest in Data Science and Java. I am passionate about combining analytics with software development to create innovative solutions. I aspire to work in a professional IT environment that challenges me to expand my knowledge, sharpen my technical skills, and contribute meaningfully to projects and organizational growth.

Education

University College of Engineering, BIT-Campus, Anna University - Trichy **2024 - 2026**
MCA | Current CGPA : 7.8

Jamal Mohamed College of Arts and Science (Autonomous) - Trichy **2021 - 2024**
BCA | CGPA : 8.1

Skills

Technical skills

- Python
- Machine Learning
- mySQL
- n8n AI Workflow
- Prompt Engineering

Soft skills

- Rapport building
- Communication
- Time management
- Teamwork
- Leadership

Work Experience

Alchronix – Data Science and Analytics Intern **July 26 – August 26**

- Developed a sentiment analysis model in Python to classify movie reviews and predict emotions (horror, thriller, etc.) using standard ML libraries with data cleaning, EDA, and visualization.

Project

Movie Review Sentiment Analysis using ML

- Developed a sentiment analysis model in Python to classify movie reviews and predict emotions (horror, thriller, etc.) using standard ML libraries with data cleaning, EDA, and visualization.

Achievements/Certification

- **Best Performer**, Titan LeAP – Naandi Foundation Placement Skill Development Program (36 hrs): Trained in communication, teamwork & interview preparation.
- **Completed Generative AI Mastery Workshop** (8 hrs), India's Biggest GenAI Buildathon by NxtWave & OpenAI Academy: Built AI automation & workflow integration projects.