

# Aaron Rao

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🔗 <https://leetcode.com/u/aaron58/>

## Education

### Matriculate

S.T. FRANCIS SCHOOL | Uttar Pradesh | Board: CBSE

2020 – 2021

Percentage: 93

### Senior Secondary

S.T. FRANCIS SCHOOL | Uttar Pradesh | Board: CBSE

2022 – 2023

Percentage: 71.4

### B.Tech CSE (AI & ML)

Uttar Pradesh | Ghaziabad | Board: AKTU

2023 – 2027

5th CGPA: 7.02 Current

Percentage: 71.6

## Technical Skills

**Core Computer Science Subjects:** Machine Learning, Natural Language Processing (NLP), Data Analysis

**Programming Languages:** Python

**Web Development:** Streamlit

**AI, Data Science & Machine Learning:** Naive Bayes Classifier

## Internships

### IBMMooc

July 2025 — August 2025

Remote

Artificial Intelligence | Virtual Internship

- Developed a sentiment analysis model for Amazon product reviews using NLP techniques, implementing machine learning models to classify customer feedback as positive, negative, or neutral, enhancing customer satisfaction insights.

## Projects

### Amazon Reviews Sentiment Analyzer

[Code Link](#) [Live Link](#)

- Designed an AI-powered web app analyzing Amazon product reviews to determine sentiment, along with a confidence score, utilizing Python, NLP, and a Naive Bayes Classifier.

### Employee Salary Prediction using Machine Learning

[Code Link](#) [Live Link](#)

- Built a machine learning web app with Streamlit to predict employee salaries based on age, experience, and other categorical features.

## Certifications

### Python

2025-08-05

GUVI HCL | [Certificate Link](#)

### AWS Academy Graduate - AWS Academy Introduction to Cloud Semester 1

2024-10-12

Amazon Web Services Training and Certification | [Certificate Link](#)

### Develop GenAI Apps with Gemini and Streamlit Skill Badge

2025-05-16

Google Cloud | [Certificate Link](#)

## Achievements & Awards

- 🏅 **Proud 2nd Runner-Up at AgriTech Hack 2025! 🚀 :** Ranked 2nd Runner-Up at AgriTech Hack 2025, a hackathon hosted by Azure Developer Community, where I collaborated with Brian Walter and Ananya Arora to develop a renewable energy-driven smart irrigation system using IoT and sustainable practices. | [Certificate Link](#)

## Extracurricular

### KALAKRIT-TECHNICAL HEAD

Cultural/Creative