ADITYA ANAND

AI&DS ENGINEERING STUDENT

SUMMARY

Motivated B.Tech student in Artificial Intelligence and Data Science with a strong foundation in programming, machine learning, and data analysis. Experienced in building real-world applications including resume analysis, railway data optimization, and interactive weather tools. Passionate about leveraging AI to create impactful, data-driven solutions.

INTERNSHIP

RESEARCHER PAPER

July 2025 – Present

Pulse Analysis and disease prediction.

GEN AI INTERN

July 2025 – Aug 2025

Worked on multiple AI-integrated web applications and chatbot interfaces.

PROJECT

WeatherSphere Web Application

July 2025 – Aug 2025

Visit: weatherspherebyaditya.web.app

Developed a real-time weather update platform with an integrated chatbot interface.

AI-Powered Resume Analysis & Recommendation System

Jan 2025 – Mar 2025

Visit: github.com/adityaanand05/Fair-Hiring-Using-AI-for-Business

Created an AI system to analyze and match resumes using NLP techniques.
Used Mistral (via Ollama) for semantic text extraction.

Railway SPM Analysis For CLI

Jan 2025 – Mar 2025

Visit: adityaanand05.github.io/Railway-SPM-Analysis-For-CLI

CONTACT

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Kolkata, India

EDUCATION

B.Tech in Artificial Intelligence and Data Science
Netaji Subhash Engineering College, Kolkata
Expected Graduation: 2028

SKILLS

Technical
Programming: Python, C, C++

Tools: Git, GitHub, Linux, Ollama, Mistral, Jupyter Notebook

Soft Skill
Problem-Solving, Teamwork, Adaptability