

Aditya Kumar Sah

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EDUCATION

Techno Main Salt Lake | *Bachelor of Technology*

Kolkata, WB | **07/2024 – 06/2028**

- **Computer Science and Engineering in Artificial Intelligence and Machine Learning**
- **Cumulative GPA: 8.02 | Major GPA: 8.88**

St. Paul's Mission School

Kolkata, WB | **04/2010 – 05/2023**

- **ISC (2023): 97.1% | ICSE (2021): 94.5%**
- Awarded by The Association of Heads of Anglo-Indian Schools in India, West Bengal Branch (AHAISI) for securing **First Position in School** for the year 2023

Additional Courses

- Relevant Coursework: Data Science, Advanced Python, Data Structures & Algorithms

SKILLS

[My Portfolio](#)

- Programming Languages: Python, Java, C++, C
- Tools & Technologies: NumPy, Pandas, Matplotlib, Seaborn, Scikit-learn, Anaconda, Jupyter, Git, MySQL (Basics), Arduino
- Soft Skills: Team Leadership, Community Building, Public Speaking

ACADEMIC PROJECTS

[My GitHub](#)

Line-Following Robot

- Built with Arduino Nano, TB6612FNG, IR array
- PID tuning via Bluetooth (HC-05), live debug via serial

Portfolio Website

- Fully responsive, vibe-coded using HTML, CSS & animations
- Emphasizes minimalistic design + personal branding

CERTIFICATES

- Introduction to Large Language Models — Google Cloud Skills Boost (Credential ID 13239945)
- Introduction to Responsible AI — Google Cloud Skills Boost (Credential ID 13240067)
- Introduction to Generative AI — Google Cloud Skills Boost (Credential ID 8200354)

INTERESTS

- [Photography](#)
- [Chess](#)
- [Video Editing](#)
- [Designing](#)
- Sketching