



Ananya Saha

sahaananya2002@gmail.com | [My Website Link](#)

Computer Science Student

- I'm GATE CSE Qualified-2024 with rank-2656.
- I'm a 1st year Mtech student pursuing Computer Science Engineering at Jadavpur University.

Education

- **MTech in CSE (Artificial Intelligence and Data Science Specialization)**
Jadavpur University
2024-2026
- **BTech in CSE**
Techno Main SaltLake
2020-2024 Grade: 9.38 C.G.P.A
- **Higher Secondary School**
Indira Gandhi Memorial High School
2018-2020 Grade: 92%
- **Secondary School**
Julien Day School, Kalyani
Till 2018 Grade: 93.75%

Projects

- **Digit Classification**
[Here's the Link to my project](#)
This is one of my many Deep Learning projects- using Neural Network
- **Online Notice Board System**
[Here's the Link to my project](#)
This is developed using PHP, MySQL, and JavaScript.
- **Mine vs Rock Classifier**
[Here's the Link to my project](#)
This is one of my many Machine Learning projects- using Logistic Regression to classify rock and mine.
- **Mouse Control with eye**
[Here's the Link to my project](#)
This is a Python project to control your mouse with your eye.
- **Product Landing Page**
[Here's the Link to my project](#)
This is one of my many Web Development projects- using HTML and CSS.

Publications

Heart Disease Treatment in Telemedicine using Internet of Things

Invention Journals · Mar 19, 2023 - [LINK](#)

Commercial aspect of Telemedicine in Indian scenario

Invention Journals · May 5, 2023 - [LINK](#)

Links

LinkedIn

<https://www.linkedin.com/in/ananya-saha-16547b207/>

Github

<https://github.com/Ananya63>

Google Scholar

<https://scholar.google.com/citations?user=JQjC2ekAAAAJ&hl=en>

Experience

May 2023 - June 2023

Oasis Infobyte

Data Science Intern

Nov 2022 - Feb 2023

CSE United

Public Relations Responsible

Nov 2022 - Feb 2023

CSE United

Content Writer

Coursework

Data Structures and Algorithms
Design and Analysis of Algorithms
Object Oriented Programming
Operating Systems
Database Management Systems
Computer Networks
Software Engineering

Expertise

- Python, C, JAVA, SQL, PSQL
- Web Development (HTML, CSS, JS)
- Machine Learning, Deep Learning
- Internet of Things
- Research Skills, Content Writing, Problem Solving, Teaching
- Teamwork, Communication

Language

Bengali - Native

English - Full professional proficiency

Hindi - Limited working proficiency