



# ANMOL ARYAN

ELECTRONICS MAJOR SOPHOMORE

## CONTACT

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- Haldia, West Bengal
- [Anmol's Portfolio](#)

## TECH SKILLS

- Languages:** Java, Python, C, C++, Assembly (beginner)
- Web:** HTML, CSS, JavaScript, Firebase
- Tools & Platforms:** Git, GitHub, Linux (Ubuntu, terminal), VMware
- Other:** Obsidian, VS Code, Figma



## PROFILE

I'm Anmol Aryan, a tech enthusiast and Electronics & Communication Engineering student with a strong interest in AI, embedded systems, and software development. I enjoy building meaningful tech — from Websites to data-driven solutions in hackathons. Passionate about learning, I actively pursue certifications from platforms like edX and contribute to open source. When I'm not coding, you'll find me analyzing chess positions or customizing my Linux terminal.



## PROJECTS

### Smart India Hackathon 2024

Frontend, ML, UI-UX

- Problem statement was - 'Centralised Automated Solution for Price Estimation & Reasonability.'
- Basic Implementation of **Machine Learning** to predict the prices of various goods provided on tender by the government.
- Basic UX/UI on **Figma**, and **Frontend [HTML & CSS]** for the website.

### Portfolio Website 2024-PRESENT

Frontend Development

- Developed a responsive portfolio website using **HTML, CSS and JS**
- [Anmol's Portfolio](#)

### ShanksBot 2025

Mathematics and various programming languages

- ShanksBot is a Java-based tool that analyzes the decimal expansion of prime reciprocals and calculates the number of unique, non-repeating digits before the decimal cycle begins.
- Made the bot in Java, Python, C++.
- [ShanksBot Github Repo](#)



## EDUCATION

### Bachelor of Technology 2023-2027

Haldia Institute of Technology  
GPA: 8.1 (First Year)

### Senior Secondary (Class 12th) 2022

New Era Public School, Patna [C.B.S.E.]

### Secondary (Class 10th) 2020

Christ Church High School, Patna [I.C.S.E.]