

ANMOL ARYAN

Junior undergraduate pursuing Bachelor of Technology

[Email](#)  | [LinkedIn](#)  | [Github](#)  | [PortFolio](#) 

Summary

Full Stack Developer, with knowledge of Machine Learning and using Linux as the development environment.

Skills

Languages

Java , Python,C,C++,Assembly

Web Dev

HTML, CSS, JavaScript, FireBase

Tools & Platforms

Git, Github, Linux (Ubuntu, Terminal)

Others

Obsidian, VS Code, Figma

Projects

Smart India Hackathon (2024) *(Frontend, ML, UI UX)*

[Problem statement - '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.

UX/UI on Figma, and Frontend [HTML & CSS] for the website

Portfolio Website *(Frontend Development)* [Link](#)

Responsive portfolio website using HTML, CSS and JS

ShanksBot *(Mathematics and other programming languages)* [Link](#)

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++ .

Experience

Education

Haldia Institute of Technology (B Tech)	2023-2027
NEPS Patna (Class 12th CBSE)	2022
CCHS Patna (Class 10th ICSE)	2020