

OBJECTIVE

Gaining hands-on experience and understanding the concepts more deeply at the ground level.

CONTACT

- ankitapramanik28@gmail.com
- Ph - 9749305147
- Garia Boral Main Road
Pin – 700154
Kolkata, West Bengal

EDUCATION

FUTURE INSTITUTE OF TECHNOLOGY
Department – CSE
Year – 2nd
Sem – 4th
Batch – 2023 – 2027

LANGUAGE

- Bengali
- English
- Hindi

CODING SKILLS

- C
- C++
- Python
- CSS
- HTML

Ankita Pramanik

I am a college student with a strong passion for technical skills, especially in the field of IoT and cloud computing. I believe that hands-on experience is crucial for true understanding and growth in this domain.

EXPERIENCE

SMART BENGAL HACKATHON

2/05/2025 – 03/05/2025

Our topic was – Smart segregation bin

Our solution -

We created a smart waste bin that uses a camera and sensors to detect and sort waste automatically. I managed the entire IoT system for this project.

Git hub - https://github.com/Exploretech-ankita/waste_segregation_IOT

WEB DEVELOPMENT COURSE(from yhills)

01/07/2024 – 30/10/2025

Made an ecommerce website user interface part –
<https://codepen.io/Ankita-Pramanik/pen/LYwYwpv>

SKILLS

- IoT
- Frontend Web
Development

ADDITIONAL INFORMATION

Linked In Profile –

[linkedin.com/in/ankita-pramanik-64686a2a5](https://www.linkedin.com/in/ankita-pramanik-64686a2a5)

Facebook profile – <https://www.facebook.com/share/1DPzPjo87L/>

Git hub link - <https://github.com/Exploretech-ankita>