

# PRANAY HAZRA

Graphics, Video  
Editing, Research



## About Me

I'm a 1st-year Civil Engineering student at CGEC with a strong passion for robotics, embedded systems, and circuit design. Skilled in working with IR sensors, soldering, and AutoCAD drafting, I enjoy solving problems through C programming and technical design. I'm driven by innovation, smart systems, and continuous hands-on learning, with additional skills in basic Arduino, simulation tools, and teamwork.

## Skills:

* Robotics and Programming	90%
*Team work	93%
*Autocad drifting	87%
*Project Management	84%

## Education:

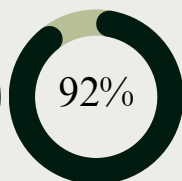
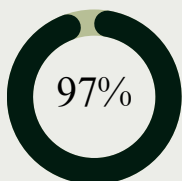
\*I am currently in 2nd year and persuing my degree in Civil engineering from Cooch Behar Government Engineering College

## Language:

Bengali

Hindi

English



## Professional Experience:

- Attened "DESINDRAFT WORKSHOP" by Tech-O-Nicks Attended DEVIGNITE Workshop on "ENTREPRENEURSHIP using WEB DEVELOPMENT & C PROGRAMMING " by Tech-O-Nicks Attened Introduction to "ROBOTICS & ENTREPRENEURSHIP" Workshop Series by Tech-O Nicks Participated in LINE FOLLOWING COMPETITION, DROID BLITZ, ROBO SOCCER, ROBOSUMO IN ESPERANZA 2025

## Hobbies

- Listening to Music
- Teaching
- Experimenting with electronics
- Exploring creative things

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