Ankur Agrawal

Robotics Enthusiast

📞 CONTACT

Phone +91-9129219518

Email ankur.agrawal.ece20@itbhu.ac.in

Location Varanasi, U.P.

Git Hub https://github.com/Ankur-Agrawal-ece20

LinkedIn https://www.linkedin.com/in/ankur-agrawal-a7520a207

Website https://ankur-agrawal-ece20.github.io/MyResume

🛠 SKILLS

Programming Languages

Python | C++ | C programming

Robotics

Robot Learning | Control and dynamics

Web Development

Reactjs | Django | Django Rest

🔤 LANGUAGES

English | Hindi | Sanskrit

🎮 HOBBIES

Photography
Drawing
Web Designing

👤 SUMMARY

Robotics enthusiast eager to contribute to the field through hard work, and dedication. A clear understanding of Robot Learning and Control Theory and training in ROS. Motivated to learn, grow and excel in this robotics.

🎓 EDUCATION

Bachelor's of Technology : Electronics Engg   Oct 2020- Present
IIT B.H.U.   CGPA: 9.57

Intermediate: PMC   Mar 2018- Mar 2020
Sunbeam School Bhagwanpur   90.5%

📦 PROJECTS

X-IoT-A

An electronics simulation event, where we had to find an IoT-based solution for an existing problem.
Position: Runners-up

Pixelate

Reached finals of robotics simulation event under Technex, Asia's oldest Techno-management festival. The event was based on path planning and OpenCV.

🎖 ACCOMPLISHMENTS

1) Publicity coordinator at Technex, the annual techno-management fest of IIT(BHU).
2) Reached finals of the case study competition held on 5th of December,2020.
3) Successfully completed Software Development Virtual Experience Project conducted by Quollab.