

# ANKIT KUMAR

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## EDUCATIONAL DETAILS

- 2019-2023    **B.Tech, Mechanical Engineering**  
Muzaffarpur Institute of Technology  
Aggregate Score : 8.74 CGPA
- 2018         **12th, BSEB**  
Laxmi Narayan Dubey College, Motihari  
Aggregate Score : 74.8%
- 2016         **10th, CBSE**  
Delhi Public School, Motihari  
Aggregate Score : 9.8 CGPA

## CAREER OBJECTIVE

A goal oriented 3rd year Mechanical engineering student having skills in robotics, product designing using SOLIDWORKS and problem solving using C, C++. Excited to learn new skills in a fast - paced environment, seeking opportunity to prove work efficiency.

## PROFESSIONAL SKILLS

ROBOTICS	● ● ● ● ●
MECHATRONICS	● ● ● ● ●
SOLIDWORKS	● ● ● ● ●
C	● ● ● ● ●
C++	● ● ● ● ●

## EXPERIENCE

- 2021-2022    **Senior Coordinator**  
MOXIE - Technical Club, MIT Muzaffarpur
- Creating technical environment in college campus and exploring in-demand skills.
  - Successfully organized TECHMITI - Annual technical fest of MIT Muzaffarpur.
- 2021         **Intern**  
East Central railway
- Successfully completed 4 week internship in Mechanical workshop, Samastipur.
  - Observed manufacturing and repairing of BOXNHL wagon.
  - Submitted project on Welding.

## PERSONAL SKILLS

COMMUNICATION	● ● ● ● ●
TEAM WORK	● ● ● ● ●
LEADERSHIP	● ● ● ● ●

## PROJECT

### Bluetooth Controlled Bot

- Built a wireless bot using Arduino UNO .
- The bot can be controlled wirelessly via a Smartphone. Smartphone has an Android app through which the user can send commands directly to bot.

## ACHIVEMENTS

- Secured 97% in 8-week Robotics course offered by NPTEL.
- Secured 69% in 8-week Mechatronics course offered by NPTEL.
- Top performer in 6-week training on SOLIDWORKS offered by Internshala.