



MRITUNJAY PANDEY

Software Engineering Intern

✉ mkspandey4@gmail.com 🔗 linkedin.com/in/mkspandey4
📍 Prayagraj, (U.P) , INDIA

CERTIFICATION



Robotics

Internship and certification from IIT Bombay on Robotics.



Member of IETE, New Delhi

Member of Institute Of Electronics and Telecommunication Engineers (IETE, New Delhi) with certificate no. 062760 and membership no. 238191



Web Development

Certification from Edureka on Front end web development.

STRENGTHS



Leadership

Lead the 3 member team at Inovatrix workshop, where we build an "IoT based smart car".



Organization

Lead the college tech fest TECHNOVATION with the help of the organization committee and completed the events within given budgets.

LANGUAGES

English	Proficient	●●●●●
Hindi	Native	●●●●●

EXPERIENCE

Robotic Engineering Intern

2021 - 01/2022

Indian Institute Of Technology Bombay

Here, I learnt how to build a maze following robot using the Arduino Uno, a motor driver i.e. L298N, a 3X ultrasonic sensors and brackets for the same and given power to the robot using 1500mAh Li-Po Battery.

EDUCATION

Bachelor of Technology in Electronic Engineering

07/2020 - Ongoing

Institute Of Engineering and Rural Technology

Prayagraj, UP

- Scholarship
- Working on my skills and still learning new technologies.
- Organised Tech festivities

SGPA | 7.57 / 10

Intermediate with PCM & Computer Science

05/2017 - 05/2019

Urmil Unique Central Academy

Gorakhpur

Percentage | 75 / 100

High School

05/2015 - 05/2017

Reliance Academy

Gorakhpur

CGPA | 9 / 10

SKILLS

Python

Web Development

Robotics

VLSI