

## Summary Objective

A highly motivated and enthusiastic individual seeking a challenging position in a reputed organization where I can apply my knowledge and skills to contribute to team success and grow professionally. I am deeply interested in taking on leadership roles and consistently motivated to learn new things, adapt to evolving environments, and take initiative in achieving team goals.

## Work Experience

### Oriental College of Technology, Bhopal

- Participated in weekly team meetings to discuss project progress, challenges, and solutions, enhancing teamwork and communication skills.
- Developed and executed test plans to validate circuit designs against specifications, ensuring compliance with industry standards.
- Gained hands-on experience with PCB layout and fabrication processes, contributing to the development of high-quality circuit boards.
- Assisted in the integration of circuits into larger systems, supporting the development of complex electronic products.

## Education

### Oriental College of Technology, Bhopal

B.Tech in Electronic and Communication Engineering

June 2021 - Jun 2025

**CGPA:7.27/10**

### John Bosco Public School, Bhopal

Higher Secondary School

June 2020 – June 2021

**12<sup>th</sup> – 83%**

### John Bosco Public School, Bhopal

High School

June 2018– June 2019

**10<sup>th</sup> – 81%**

## Project Work

### Automatic writing Machine

- Developed control algorithms with Arduino and stepper motors
- Integrated software with hardware for real-time writing automation.
- Programmed machine to convert digital text into handwriting
- Conducted testing to refine accuracy and writing speed.
- Collaborated on design optimization with a multidisciplinary team.

## Skills

- Good hand on MS office (word, power point, excel)
- Video editing.
- Communication Hindi \English.

## Strength

- Dedicated towards job
- Quick learner
- Leadership quality

## Awards and certificate

### PMKVY: Internet of Things Hardware Analyst

## Internships

- Machine learning ( Aurdino Uno ) - **Indeyes**