



## SUMMARY

I'm excited and motivated to explore automation and learn about electronic systems. I love finding different solutions for projects and am curious about how various industries operate. Ready to absorb new knowledge!

## EDUCATION

### Savitribai Phule Pune University

Bachelor of engineering (B.E) Degree in electronics and telecommunications (E&TC)

### 12th RKMV, AMRAVATI 2019-20

-Academic Marks-86%

### 10th Bhawarilal samra English high school

-Academic Marks-86%

## SKILLS

- EMBEDDED C
- C++
- MYSQL
- IoT
- Arduino
- Video Editing

## CERTIFICATIONS

- Complete Guide to Build IOT Things(Udemy)
- Embedded System ES (Mind luster) using 8051 & PIC18F
- Certification of Spoken tutorial (C & C++)
- IoT Workshop conducted in college

## PROFESSIONAL EXPERIENCE

2-3 Weeks internship at Infinity Automation System Pvt. Ltd., I immersed myself in the intricate world of assembling production lines. I gained valuable insights into the diverse components integral to these assembly lines. My experience extended to learning about Human-Machine Interface (HMI), sensors, actuators, as well as the complexities of PLC connections. Additionally, I acquired knowledge of the control panels that govern and optimize the functionality of the automated assembly line. This immersive experience significantly enhanced my understanding of automation systems.

### TESA

- Expert in videography and video editing, leveraging creative skills to produce compelling visual content.
- Demonstrated expertise in capturing and editing footage for diverse projects, ensuring high-quality output.

## PROJECT

- PBL PROJECT:-VEHICLE MOVEMENT BASED STREET LIGHT.
- MINI PROJECT(ONGOING):-SMART LOCK SYSTEM USING ESP32-CAM AND INTEGRATED MOBILE APPLICATION.

## HOBBY

- SWIMMING
- VOLLYBALL
- VIDEO EDITING.