



SUMMARY

Highly motivated, recent Information Technology Bachelor of Technology graduate with a strong passion for programming, aspiring to channel this enthusiasm into a rewarding career opportunity. I am actively seeking a position that offers a platform for learning, contribution, and professional development alongside seasoned industry experts. With a problem-solving mindset and a collaborative demeanor, I aim to make valuable contributions to your team. Possessing adaptability and a penchant for rapid learning, I am dedicated to remaining up-to-date of cutting-edge technologies and industry trends.

EDUCATION

Vidyalankar Institute of Technology, Mumbai

Bachelor's of Technology in Information Technology
2023 - 2027

Maharashtra State Board

HSC - 74.83 %
SSC - 91.60 %
2010 - 2022

SKILLS

- Cooperating and coordinating in a team environment.
- Initiative and Ambit to excel.
- Adaptable to any situation and loyal as a person.
- Optimistic and confident person who believes in working effectively and efficiently.
- Critical Thinking, Problem Solving, Leadership, Teamwork.
- Attention to Detail, Lifelong Learning, Active Listening, Adaptability.
- Strategic thinking, Emotional intelligence, Integrity and ethics.

Languages

- English- Full working proficiency
- Hindi- Full working proficiency
- Marathi- Full working proficiency
- Sanskrit- Limited working proficiency

Programming Languages

- C
- C++
- Java
- Javascript
- HTML
- CSS

ACHIEVEMENTS & AWARDS

- Two times merit rank holder of the scholarship exams conducted by the Maharashtra board.
- Took part in plays and dramas at school level.
- Represented school in Science Fest organized by the
- Appeared and cleared Elementary and Intermediate drawing exams.
- Worked on projects like 'Automatic Irrigation machine' and 'Home Automation model' at college.

CERTIFICATIONS

- MATLAB onramp - MathWorks
- MATLAB fundamentals - MathWorks
- Introduction to Soft Skills - TCS iON
- Communication Skills - TCS iON
- Programming in Java-NPTEL

PROJECTS

Automatic Irrigation Project -

This project utilizes technology to monitor soil moisture levels and deliver water precisely when needed. Imagine sensors embedded in the soil, sending data to a microcontroller brain. When dryness reaches a set threshold, a pump whirs to life, delivering life-giving water directly to thirsty plants. This not only saves water and time, but ensures your precious greenery thrives even when you're away.

Home Automation Project -

This exciting project lets you control various aspects of your home, from lighting and temperature to appliances and security systems, using technology. Imagine dimming the lights with your voice, adjusting the thermostat remotely, or receiving alerts when doors open - all at your fingertips.