

PRADIP KISHANRAO DONE

pradipdone3@gmail.com

[Linkedin](#)

+91 9552049659

Pune, India -412101

TECHNICAL SKILLS

- C
- SQL
- Java
- Embedded Systems
- C++
- MySQL
- Python
- IOT

EDUCATION

Pimpri Chinchwad College of Engineering and Research, Ravet	Bachelor of Engineering in Electronics and Telecommunication	8.1 CGPA	Nov 2022 - Present
Jawahar Novadaya Vidyalaya , Parbhani	XII (HSC)	83 %	Jul 2020 - Jun 2022
Jawahar Novadaya Vidyalaya , Parbhani	X (CBSE)	90 %	Mar 2020

CERTIFICATION

NPTEL- Patent Search for Engineers and Lawyers

PROJECTS

- **Smart Dustbin:** Jan 2024 - Apr 2024
Designed an automated system that can open and close the dustbin lid without manual contact. This can be done using ultrasonic sensors, a servo motor, and the Arduino microcontroller.
- **Line Follower Robot:**
Designed to follow a predefined path, typically marked as a black line on a white surface or vice versa. It uses sensors to detect the path and motors to control movement.

ADDITIONAL INFORMATION

Volunteer Experience

- **NSS PCCOER :**
Social activities and Special Winter Camp organized by NSS PCCOER
- **ULTIMATE ROBOTICS CHAMPIONSHIP :**
Event Program Management