Praful Raj

🕋 : Above PNB, Chand Chaura, Vishnupad road

Gaya, Bihar 823001

: 9472947204

: praful9472@ug.cusat.ac.in

Objective:

To achieve my enthusiasm by working in an environment which encourages me to succeed and grow professionally where I can utilize my skill and knowledge appropriately.

Academic Details:

Graduation: BTech, Electronics and Communication Engineering Cochin University College of Engineering Kuttanad

Semester	1 st	2 nd	3 rd	4 th	Aggregate
GPA	8.45	8.77	9.45	9.68	9.0875

Higher Secondary and Secondary Education:

Examination	Board	School/College	Year of Passing	Marks
Class 12 th	BSEB	Anugrah Memorial College	2018	61.8%
Class 10 th	CBSE	Sec. Delhi Public	2016	9.4
		School		(CGPA)

- **Technical Skills:**
- \rightarrow C/C++
- → Python (Basics)
- \rightarrow HTML
- → CSS
- **Project:**

Line Follower Robot.

This robot is designed to be able to follow a black line on a white surface or vice versa without getting off the line too much. The robot uses interface with the sensors to make the behaviour of the robot as versatile as possible.

Internship:

Electric Vehicle Intern

At Elite Techno Groups (currently doing)

- **Training and** Workshops:
- 1. Embedded System at Cochin University of Science and Technology.
- 2. Brain Wave Controlled Robotics certified by IEEE 2 day workshop on 22nd and 23rd February 2020.
- **Activities:**
- Participant at Professional Students' Summit/2K20 by ASAP (Additional Skill Acquisition Programme)
- Member of National Service Scheme (NSS) at college level
- Volunteered in college fest Sattva 2020

•	Languages Known :	• English ★★★★ • Hindi ★★★★ —————————————————————————————————
•	Personal Traits :	Persistence Organized person Self-motivated
•	Computer Skills :	 → MS PowerPoint → MS Word → PacketTracer → Tinkercad → MATLAB
•	Hobbies :	Playing Chess Badminton Listening Music Crafts
•	Personal Site :	https://praful-raj.github.io/Personal-Site/
•	Declaration :	I hereby declare that all the information furnished above is true to the best of my knowledge.

PRAFUL RAJ