SUMIT KUMAR

■ Email ID: sumitbhumi029@gmail.com

♦ Mobile no: +91 9905086394

• Address: VILL+POST-KARSAWAN, AURANGABAD, BIHAR 824121



	Objective
	e of software engineering to utilize learning in DBMS,web development and competitive programming.i
would look for	ward to pursued a career which enables me to render my organization as well as me. Education
2019-2022	IES COLLEGE OF TECHNOLOGY
2017 2022	DIPLOMA (ELECTRONICS AND COMMUNICATION) 8.22 CGPA
2019	BIHAR SCHOOL EXAMINATION BOARD 10TH 74.80%
	Skill
• C++ • Embedded s	of Air Pollution in Vehicles using Embedded System.
	d system is used to design an embedded system for detecting air pollution in vehicles. In worldwide, air
pollution is o	ne of the major problems. To overcome this, this project is used for detecting the pollution within the air. This
project uses	an LPG sensor and a carbon monoxide sensor.
The arranger	ment of this CO sensor can be done close to the outlet of the emission in the vehicle whereas the LPG sensor
is connected	close to the pipeline to notice any outflows. Once the emission is above the threshold value, then the buzzer
gives an aler	
• Star achieve	Achievements & Awards or of the year 2019 Have won competition in inner school level.
• Hindi	Language

Interests ———

Activities

Personal Details -

Date of Birth: 18/09/2004Marital Status: SingleNationality: INDIAN

• Father Name: : Nawal Kishor Sharma

• Gender : : Male

English

CyclingTraveling

• Hobbies :: Playing cricket, Reading Newspaper

• TCS-ION-CARRER EDGE Knockdown the Lockdown online course by TCS-ION.

SUMIT KUMAR