

# Raushan Kumar

## SKILLS

Programming C, C++ With Data Structure and Algorithm, Python, Linux Administrator, Web Development, My SQL, DBMS, Cyber security, Ms Office (Word, Excel, PowerPoint), Excellent Communication and interpersonal skills.



## PROJECT UNDERTAKEN

- **Car Racing Game using C++:** This car racing game is simple game , in this project C++ techniques are used. In this game I take tow keyword buttons A and D that is used to move car left and right.
- **Created a basics website using HTML and CSS:** Created a Portfolio Website by Using HTML and CSS. A Portfolio website is a curated, online space that showcases your best work.
- **Line Follower robot:** LFR is a simple autonomously guided robot that follows a line drawn on the ground to either detect a dark line on a white surface or a white line on a dark. Components required: Arduino Uno, L293D motor driver, IR Sensor module, 9V Battery, BO motor, Motor wheel, Castor Wheel, Hobby robot chassis, Wires, Screw.

## LANGUAGE

- HINDI
- ENGLISH

## EDUCATION

**Diploma | Centurion University of Technology and Management | 2021-2024**

Degree in Computer science engineering with 8.33 CGPA

**Class X |U.M.S Dihathi | Sitamarhi Bihar,| BSEB**

**||2015**

Passed Higher Secondary with 56.2%

**Class XII |S.R.K.G | Sitamarhi Bihar, BSEB | 2017**

Passed Higher Secondary with 58.2

## OBJECTIVE

To become a successful expert in the field of computer science and engineering where I can apply my technical knowledge, skills and creativity to contribute to the prosperity of the organization.



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<https://github.com/raushankr8>

## WORK EXPERIENCE

- I am a Beginners

## CERTIFICATION

PMKVY Skill Certificate

## INTERNSHIP

- Online Mode(@codsoft) Web Development

## INTERESTS

- Reading Book
- Playing Cricket
- Listening Music