

Raju Kumar

[LinkedIn](#) | [GitHub](#) | [CodeChef](#)

Location: Sitamarhi Bihar

Email: rajukumar683.hitece2020@gmail.com | Mobile: +91 9155472896

EDUCATION

B.Tech in Electronics and Communication Engineering

CGPA - 8.71 (Till 6th Sem)

Haldia Institute Of Technology Haldia, West Bengal

2020 - 2024

Higher Secondary (BSEB)

Percentage - 80.6%

Shree Lakshmi Sr.Sec.School, Sitamarhi

2017 - 2019

Secondary School (BSEB)

Percentage: 77.2%

S L High School Sitamarhi

2016 - 2017

EXPERIENCE

Python Developer

MYWBUT

Jan 2023

- Learn about python SQL and implement various types of projects

Technical Head

DotCode

April 2022 - present

- Event Leadership:** Led 15 successful tech events, including coding competitions and workshops, as the tech head of "Dot Code" at college.
- Team Collaboration:** Collaborated effectively with club members and stakeholders to plan and execute events, resolving challenges when necessary.
- Impactful Results:** Achieved significant outcomes, including increased participation and improved club reputation, through innovative event planning and technical expertise.

PROJECTS

CALCULATOR

Using Python, Tkinter

[Source Code](#)

- Developed a graphical calculator application using Python and Tkinter, offering a user-friendly interface for performing arithmetic calculations.
- Implemented essential calculator functions, including addition, subtraction, multiplication, division, and more, ensuring accurate and efficient calculations. Designed the interface for ease of use, with clear input and output displays.

TIC TAC TOE GAME

Using C++

[Source Code](#)

- Created a fully functional Tic Tac Toe game in C++, demonstrating strong programming skills.
- Designed and implemented game logic, overcoming challenges such as user input handling.

SKILLS

Technical Skill: C/C++, Python, OOPS Concept, HTML & Basics of CSS

Developer Tools: VS Code, Github

ACHIEVEMENTS & CERTIFICATIONS

- CodeChef max rating **1350** in weakly contest in problem solving
- Campus Ambassador** at **Physics Wallah**
- 6th** position in coding competition organised by our college.
- 100+** Problem solved on (**CodChef**).