



Anurag Harsh

Software Engineer

Motivated and dedicated Computer Science Engineering student with a strong academic foundation and a passion for technology. Possesses a solid understanding of programming languages, algorithms, and software development methodologies. Demonstrates excellent problem-solving abilities and a collaborative mindset.

Contact

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Address

Greater Noida, UP

Education

Present

B.TECH Computer Science
University/College

2018 -2020

XII(PCM)

Krishnanand Memorial Academy,
Munger, Bihar

Expertise

- Python
- HTML
- CS
- JavaScript
- Team Player
- Problem Solver

Language

English

Hindi

PROJECTS

May'2023

Rock, Paper, Scissors

Build a Rock, Paper, Scissors game using Python. The game will allow players to compete against the computer in a classic game of decision-making and strategy. Players will choose between rock, paper, or scissors, and the computer will randomly select its choice. The game will determine the winner based on the rules of Rock, Paper, Scissors and display the outcome.

Features to implement: User Input, Computer Choice, Determine the Winner, Display Outcome, Play Again.

ACHIEVEMENTS

- **5-STAR IN Python - HACKERRANK**
- **Achieved victory in a high school cricket tournament, showcasing exceptional sportsmanship, teamwork, and skill.**

CERTIFICATE

- **Python for Data Science, AI & Development - Coursera**

It is a comprehensive course that provides a deep understanding of Python programming in the context of data science, artificial intelligence (AI), and software development.

- **Human-Centered Design for Inclusive Innovation - Coursera**

Human-Centered Design for Inclusive Innovation" is a transformative course that focuses on designing solutions with a human-centered approach, ensuring inclusivity and addressing the diverse needs of users.

- **Introduction to Artificial Intelligence(AI) - Coursera**

Introduction to Artificial Intelligence (AI) is an introductory course that provides participants with a foundational understanding of the field of artificial intelligence.

EXTRA CURRICULAR ACTIVITIES

- **Participate in various hackathon**
- **Lead a Cricket team in high School**
- **Contributed to open-source projects on platforms like GitHub.**