TANYA MANU

Engineering Student



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SKILLS

- Visual Studio Code
- C language
- HTML
- CSS
- Python

EDUCATION

BACHELOR'S DEGREE Bhagalpur College of engineering (2023 - Present) Computer Science and Engineering

INTERMEDIATE River valley school, Begu Sarai (2022)

87 %

HIGH SCHOOL River valley school, Begu Sarai (2020)

85 %

LANGUAGE

English Hindi

ABOUT ME

I am currently in my second year of studies, developing strong teamwork skills through collaborative experiences. My involvement in art enhances my creative thinking, allowing me to approach challenges with innovation and adaptability.

ACHIEVEMENTS

HACKATHON PARTICIPANT | INTERNAL HACKATHON 2024

 Project based on Water Footprint Calculator, focusing on sustainability and efficient resource management.

DISTRICT- LEVEL SCIENCE EXHIBITION

 Designed and presented an Accident Prevention System for Hilly Regions, addressing road safety challenges in difficult terrains.

PROJECTS

- CALCULATOR: Using python's simple syntax and functionality, this calculator include complex feature like square roots, trigonometric function, etcetera other than basic mathematical operations.
- NUMBER GUESSING GAME: A number guessing game in C generates a random number and asks the player to guess it. If the player's guess is higher than the actual number, the program displays "Lower number please". If the guess is too low, it responds with "Higher number please". Once the player guesses correctly, the program shows the total number of attempts taken to arrive at the correct answer.

HOBBIES

- Sports
- Painting on random things