

Harshit Bahety

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SUMMARY

Driven Electronics and Communication Engineering student with strong coding skills, leadership experience, and real-world project accomplishments, seeking challenging opportunity to leverage technical expertise and passion for innovation.

EDUCATION

Electronics and Communication Engineering

Indian Institute of Information Technology Bhagalpur

Nov 2022- Present

CGPA: 7.1

AISSEE, Central Board of Secondary Education, Class 12

Apeejay School, Salt Lake

2022

Aggregate: 87.8 %

AISSE, Central Board of Secondary Education, Class 10

Apeejay School, Salt Lake

2020

Aggregate: 95.0 %

WORK EXPERIENCE

Tutor

Self-employed

Dec 2020- April 2022

Kolkata, India

Tutor high school students. Coordinate with the students, prepare assignments, inform and encourage them, clarify doubts, and guide them for school and competitive examinations.

Core Technical Team Member

ENYUGMA'23, IIITB

Nov 2022- Feb 2023

Remote

Contributed to the Website development of the annual fest.

KEY SKILLS

Programming Languages: Python, C, C++, and JavaScript

Technical: HTML, CSS, SQL, Microsoft Word, Microsoft Excel, Microsoft PowerPoint, React, Django, and Node JS

Languages: English, Hindi, Bengali

RELEVANT PROJECTS

https://github.com/AnouskaJ/Sentiment_Analysis_on_Movie_Reviews_API **Face Recognition**

Attendance System Using Real Time Database

Developing a real-time face recognition attendance system using Python to streamline the attendance tracking process. This project will leverage computer vision techniques to accurately identify and record attendance for individuals, enhancing efficiency and accuracy in various settings

To Do List

Building a responsive to-do list web application using JavaScript, HTML, and CSS. This project will enable users to add, edit, and remove tasks, providing a seamless and interactive task management experience in the browser

Ayurvedic Chat Bot

Chat Bot to assist in suggesting medicinal plants based on the illness.

AWARDS AND RECOGNITIONS

Qualified College Level Internal Smart India Hackathon 2023

2023

Led the team as the captain in Smart India Hackathon, guiding successful collaboration and showcasing leadership in addressing real-world challenges through innovative solutions. Recognized for effective problem-solving and team management in a competitive environment.

EXTRACURRICULAR EXPERIENCE

- Member of EBSB Club, IIIT BG

- Member of **AI/ML Club**, IIIT BG
- Member of Development club, IIIT BG
- **House Captain**, 2020
- School E-Paper Editor, 2021

CERTIFICATIONS

- DeepLearning.AI Supervised Machine Learning, Coursera
- University Of Michigan Web Design for Everybody: Basics of Web Development & Coding, Coursera