

BHAVESH KANOJE

Student Intern

✉ bhavesh23official@gmail.com

🌐 <https://github.com/bhau23>

🌐 <https://www.linkedin.com/in/bhavesh-kanoje-8575b022b/>

📍 Raipur, Chhattisgarh, India

SUMMARY

Enthusiastic and driven Student with expertise in AI, web development, and cross-platform development. Eager to contribute to innovative projects, I'm a member of IEEE UTD CSVTU, focusing on impactful solutions. Recent projects include a student database system, dynamic webscraping website, and augmented reality in education. Committed to diversity and giving back, I'm proficient in Python, C++, Flutter, and more. Participated in prestigious events like GDG in IIT Bhilai and showcased a project at 47th Jawaharlal Nehru National Science and Mathematics Exhibition."

EXPERIENCE

Student member

IEEE

📅 12/2022 - Present

As an active IEEE member, I actively participated in numerous webinars hosted by professionals, enriching my knowledge in diverse areas.

Additionally, I volunteered in various local events at our university, including Idea competitions and Quiz competitions, collaborating seamlessly with teammates.

My involvement with IEEE has not only broadened my technical skills but also enhanced my leadership qualities and improved team communication for effective meeting coordination. Being a part of IEEE has been instrumental in developing my professional skills and contributing to my personal growth."

EDUCATION

Bachelor of Technology - BTech(honours), Artificial Intelligence

[Chhattisgarh Swami Vivekanand Technical University, Bhilai](#)

📅 07/2021 - 01/2025

Senior secondary

[Kendriya vidyalaya no.2 raipur chhattisgarh](#)

TRAINING / COURSES

[web designing using node JS\(\(devtown\)\(google\)](#)

[flutter&dart \(udemy\)](#)

[amazon web services \(aws\) \(coursera\)](#)

[cloud computing \(udemy\)](#)

[webdevelopment \(ITM UNIVERSITY\)](#)

[Hack -4 community \(AVESH'23\)\(GEC RAIPUR\)](#)

[extendee ai\(kk modi university\)](#)

[gdc fieldops fellowship program\(pupilfirst\)](#)

STRENGTHS



(python),(c),(c++) ,(R language), (matlab),(flutter&dart),(blender), (Node js),(express js),html,css



(unity engine),(sql),(excel),(data structures),(dbms),(opps),(data visualization),(ai),(ml)

SKILLS

CSS

HTML

web devopment

android development

f|utter & dart

XML

Artificial Intelligence

Python

machine learning

Cloud Computing

Unity Engine

Augmented Reality

object oriented programming

neural networks

database management

mongodb

computer organisation

SQL

Data Structures

Data Visualization

node.js

amazon web services

Javascript

Blender

EXCEL

Firebase

Matlab

R Language

ACHIEVEMENTS



PARTICIPANT

47TH Jawaharlal Nehru National Science and Mathematics Exhibition



CREW LEADER

UTD(CSVTU) BHARAT ROVERS & RANGER



ZONAL GAMES

REPRESENTED (UTD CSTU)



CSIR(CENTRAL INSTITUTE OF MINING AND FUEL RESEARCH , BILASPUR)

VISITER UNDER JIGYASA PROGRAM



TRITIYA SOPAN

BHARAT SCOUT & GUIDE

PROJECTS

Admin and client app (android development)

📍 CSVTU BHILAI

Artificial Intelligence (AI) is a game-changer in automating student database management tasks like data entry and report generation. I specialize in using JavaScript, XML, and Firebase to create efficient and responsive systems. AI-powered chatbots provide instant support for students and faculty, enhancing overall user experience

Webscrapping website (web development)

📍 GEC RAIPUR

The web scraping website project is a dynamic platform designed to extract data from diverse websites, empowering users to efficiently gather and analyze information. This tool revolutionizes the data collection process by automating the extraction from the web, featuring a user-friendly interface for inputting requirements and obtaining well-organized results. With a backend powered by Python and a frontend crafted with HTML and CSS, this solution is invaluable for researchers, businesses, or anyone looking to streamline the extraction of data from online sources.

Augmented reality enhancing education (cross platform development)

📍 CSVTU BHILAI

The concept is to develop target-based augmented reality with the goal of revolutionizing education, providing a highly immersive and comprehensible learning experience for children. The innovation involves introducing an app specifically designed to transform static 2D images from study materials into interactive 3D models. Leveraging Blender for 3D modeling, Unity for cross-platform development, and Vuforia for augmented reality, this initiative aims to elevate the educational landscape by seamlessly merging technology with the learning process.

EXTRACURRICULAR ACTIVITIES:



swimming



gaming



Editing



exploring (external affairs/geopolitics)