



Contact

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GitHub

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Address

Chennai, Tamil Nadu 600044

Education

2022-2026

Bachelor's degree
Computer Science Engineering

Amrita Vishwa Vidyapeetham, chennai

Language

English

Hindi

KAUSHIK KUMBHAT

PROFESSIONAL SUMMARY

Passionate computer science student seeking an opportunity to contribute to the field of software engineering. I am eager to join and work on cutting-edge projects, develop scalable software systems, and collaborate with top-notch professionals. Hardworking and passionate job seeker with strong organizational skills eager to secure entry-level software engineering position. Ready to help team achieve company goals

SKILLS

Soft Skills:

- Problem-Solving
- Teambuilding
- Written Communication
- Critical Thinking
- Multitasking Abilities
- Collaboration
- Strong communication
- teamwork skills
- Organised
- Time Management
- Quick learner
- adaptable to new technologies
- Flexible and Adaptable

Programming Languages:

- Python
- C
- C++
- Java

Operating Systems:

- Windows
- WSL (Windows Subsystem for Linux)

COURSE WORK

- C Programming (NPTEL Course)
- Competitive Programming
- Python Programming (School)
- C++ (In college)
- Java (In college)
- Git Version Control



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EXTRACURRICULAR ACTIVITIES

- **Project Team Leader:** Led the development team for multiple projects, including a Python Game Suite, a Drowsiness Detection System, a Voice Assistant in C, a Laptop Control using Hand Signs, an Image Quality Enhancement program in C++, and a Question Answering System. Demonstrated strong leadership skills, including task delegation, time management, and effective communication
- **Hackathon Participation:** I have actively participated in several local hackathons, where I collaborated with teams to develop innovative software solutions within tight deadlines.
- **Open-Source Contributions:** I have made significant contributions to various open-source projects on GitHub, including code contributions and bug fixes. This experience has greatly enhanced my coding skills and ability to work as part of a team.
- **Coding Competitions:** I have regularly engaged in coding competitions, consistently achieving commendable rankings. These experiences have expanded my problem-solving capabilities and honed my coding skills.

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PROJECTS

- **Python Game Suite:** Developed a Python program containing 5 interactive games, showcasing problem-solving and programming skills. The games include classic favourites such as truth or dare, heads up and face the truth.
- **Drowsiness Detection System:** Implemented a Python-based drowsiness detection program utilizing computer vision techniques. The system detects and alerts the user in real-time when signs of drowsiness are detected, promoting alertness.
- **Voice Assistant in C:** Created a C program for a voice assistant capable of executing various tasks through voice commands. Leveraged speech recognition and synthesis libraries to provide hands-free control over applications and functionalities.



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PROJECTS

- **Laptop Control using Hand Signs:** Developed a Python program utilizing the OpenCV library to control a laptop's functionalities using hand gestures. Gestures like swiping left/right, or tapping, enable hands-free navigation and interaction with applications.
- **Image Quality Enhancement in C++:** Implemented a C++ program using image processing techniques to enhance the quality of images captured through the laptop's camera. The program aims to improve image clarity and sharpness.
- **Question Answering System:** Designed a C program that leverages the FreeGPT language model to answer user queries. The system can interpret natural language questions and provide relevant responses, demonstrating natural language processing capabilities.