

ANUJ CHIMANPURE

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OBJECTIVE

Aspiring Computer Engineer, seeking opportunities to apply technical skills and grow in a professional environment while learning new technologies.

EDUCATION

Bachelor of Computer Engineering, VACOE Ahilyanagar

2024-2027

Diploma in Computer Engineering, SCSMCOE Ahilyanagar

2021 - 2024

SKILLS

Technical Skills Python, C, C++, CSS, Java

Soft Skills Team Collaboration, Time Management, Attention to Detail, Creativity

Software/Tools Visual Studio Code, MS Office (Word, Excel, PowerPoint), Latex

INTERNSHIP

Intern

Rajavi Technology Pvt.Ltd

Jun 2023 - Jul 2023

(Remote)Pune, Maharashtra

- Gained hands-on experience in web development through an extensive online program.
- Developed and learned the front-end of a responsive website using HTML, CSS, and JavaScript.

PROJECTS

FRIDAY: Personal AI Companion. Led a team to build a desktop AI to optimize users' tasks by using Python. Friday helps us automate our daily basic tasks like greeting and interaction, web browsing and entertainment, weather updates, and many more. It uses Natural Language Processing (NLP) to take our commands to execute them. Also implementation of various API's are done.

College Website Integrated With AI Chatbot. Developed a fully responsive and user-friendly [College Website](#) using HTML, CSS, and JavaScript, designed to provide detailed information about the VACOE college's facilities, departments, and general services. Integrated with an 'AI-powered chatbot' to assist users by answering college-related queries or information in real time, enhancing the overall user experience.

PUBLICATIONS

Research Paper on [FRIDAY: Personal AI Companion](#) [2024] at International Journal of Advanced Research in Science, Communication and Technology

This research paper includes the R & D done on "FRIDAY", and explain the AI technology and its benefit's. Explanation in detail about the technology's used in development of FRIDAY.

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