P KAVYA

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Education

Sir M Visvesvaraya College of Engineering Raichur India B.E/Tech in CSE	2021 - 2025
Nalanda pre university college Gulbarga Karnataka, India PCMB	2019 - 2021
Duddupudi English Medium High School Sindhanur India	2018 - 2019

Skills

HTML, CSS, JAVA, JAVASCRIPT, PYTHON

Work Experience

Intern FUEL - Bangalore, India   Oct'23-Nov'23

- Analysed user requirements to develop software solutions and created technical specifications.
- Developed, tested, debugged and documented software programs using Java, JavaScript, HTML and CSS
- Proposed innovative ideas for enhancing existing applications based on industry trends. Project

Netflix Webpage Clone Development   Aug'24

- Developed a responsive Netflix webpage clone using front-end technology The project aimed to replicate the user interface and core functionalities of Netflix, such as video browsing.
- Created a responsive design using HTML, CSS Implemented JavaScript features for real-time data fetching, dynamic content loading, and user interaction.

Language Translation Via Voice Instruction   Sep'24

- Created a voice-controlled app for real-time language translation.
- Designed and implemented voice instruction models for speech-to-speech and text-to-speech translation.
- Integrated voice recognition software to capture and process spoken language command. used NLP algorithms to ensure accurate translation between languages.

Medicinal Plant Classification Using Deep Learning   May'25

- Developed an intelligent system to classify medicinal plant species based on leaf images using Convolutional Neural Networks (CNN).
- Built a CNN-based image classification system to identify medicinal plants from leaf images with a user-friendly interface.
- Technologies Used: Python, OpenCV, CNN (Convolutional Neural Network), Image Processing, GUI Design

Workshop

Workshop on "Web Development Technologies"   May'24

- I Participated in and successfully completed a hands-on workshop on "Web Development Technologies" conducted by the Dept. of CSE SMVCE.

Certificate

ICICACS   Feb'23

- Certificate of Appreciation as volunteer for IEEE International Conference on Integrated Circuits and Communication Systems (ICICACS-2023)