

NANASAHEB HAVALDAR

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SUMMARY

Motivated AIML student with a strong passion for artificial intelligence and machine learning. Eager to leverage my solid foundation in AIML concepts and statistical analysis. A collaborative team player with a good problem-solving and communication skills, ready to contribute to the success of a dynamic organization in the AIML domain.

WORK EXPERIENCE

Indian Institute of Information Technology (IIIT), Dharwad.

Feb - May 2025

- Developed a voice-enabled Android chatbot application using Android Studio and Kotlin. Implemented real-time speech recognition with Vosk for accurate voice input processing.
- Integrated LLaMA large language model via the Ollama framework to deliver context-aware AI chatbot responses. Technologies used: Android Studio, Kotlin, Vosk, FastAPI, LLaMA, Ollama, REST APIs, AI chatbot development.

Springevening Private Limited, Bagalkote.

Feb - Apr 2023

- Gained hands-on experience in front-end web development focusing on HTML and CSS. Designed and implemented the footer section of a web page, including navigation links, contact info, social media icons, and copyright details.
- Used Visual Studio Code (VS Code) as the primary development environment. Technologies: HTML, CSS, VS Code.

EDUCATION

(B.E) Artificial Intelligence And Machine Learning Basaveshwar Engineering College, Bagalkote.

Dec 2021 - May 2025

- CGPA : 7.23

(PUC) Aryabhatta PU College, Dharwad.

Jun 2019 - Jul 2021

- Percentage : 78.83%
- Relevant Subjects : Physics, Chemistry, Mathematics, Biology

(SSLC) Adarsha Vidyalaya (RMSA) Khanagaon.

Jun 2018- May 2019

- Percentage : 78.24%
- Relevant Subjects : English, Kannada, Mathematics, Science, Social Science

SKILLS

Technical Skills

- Programming Languages: Python
- Machine Learning
- Frameworks and Libraries: React, Tensorflow
- Web Development: Front-end Development
- Natural Language Processing

Soft Skills

- Problem Solving
- Team Collaboration
- Communication
- Time Management
- Adaptability

PROJECTS

Intelligent Attendance Management System

Sep 2024

Developing a facial recognition-based system to automate attendance tracking in educational institutions.

Technologies Used: Python, OpenCV, TensorFlow, Flask

- Designed system architecture and implemented facial recognition algorithms.
- Integrated with a web-based UI using Flask.
- Achieved 90% accuracy in facial recognition.

CURRICULAR ACTIVITIES

- Participated in a 3-day skilling program on "Drone Technology."
- Volunteered at the 24-hour national level hackathon "Wave-2.0."
- Volunteered at the college-level technical fest "Venatus."
- Member - Association of Intelligent Minds (AIM).