# Akshay Jamnis

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## Profile 🎴

Motivated computer science student with a specific interest in innovation and AI-driven automation tools, and AIML as a specialization want to solve real problems through probabilistic approach using concepts of deep learning and neural network🧠.

## Education 📊

B.Tech in Computer Science (AIML)

CMR University, Bangalore | June 2022 - June 2026

## Experience 📋

Incubator, Osmania University - Developed a Flutter-based mobile app with intuitive UI components.

Volunteer, WordPress WordCamp Bangalore - Assisted in organizing event sessions and logistics. EMCees Program -Organised the design thinking sessions to understand user-centric development.

Autoliv-programme trainee( 13/08/2025 – current) – summer internship that currently pursuing on automotive safety technologies and gaining hands-on exposure to industry practices, focusing on AI/ML applications to enhance intelligent system development.--- https://drive.google.com/drive/folders/1r2OyeiwJYVys3z5K9hl8_UArAGfwuRcS

## Projects

* Tic Tac Toe Game - Implemented using Python with efficient game loop logic and modular code structure.
* Chess Game - Created with Pygame, added legal move logic and turn-based AI opponent.
* Spotify UI Clone - Recreated responsive UI using HTML, CSS, and JS with focus on UX consistency.
* Django + React Web App - Integrated frontend and backend with REST API and dynamic data routing. * Iris Flower ML Classifier - Applied decision trees and SVM in Scikit-learn to achieve high classification accuracy.
* Image processing using Dataset IMDB faces – Extraction of features from the complex data model and training the machine learning model to recognise the particular shape and structure of faces
* AI Prompting Toolkit - Built solutions using AI tools from Growth School to automate creative workflows.
* Stock based web page – using the json data matching the visual diagrams like line graph, for easy

understanding of shifting of Vulnerable market. 📊

## Skills

Languages: C++, Python, Java, HTML, CSS, JavaScript

Frameworks: Flutter, Django, React

Tools: MongoDB, Android Studio, Canva, SharePoint, Google Workspace

Technologies: Machine Learning (Scikit-learn), AI Prompting, PowerBI, REST APIs, Git/GitHub, A/B Testing