

# Kishore A G

✉ kishoreag22@gmail.com    ☎ +91 9361452105    📍 Chennai, Tamil Nadu  
🔗 <https://kishore-ag.github.io/my-portfolio>    🌐 [github.com/kishore-ag](https://github.com/kishore-ag)

## Education

**Bachelor of Technology in Artificial Intelligence and Machine Learning,** 2023 – 2027  
*Vellore Institute of Technology (VIT), Chennai*  
CGPA: 7.22

**Intermediate(12th),** *Nirmala matric higher secondary school, Chidambaram* 2022 – 2023  
Percentage: 86.1%

## Technical Skills

<b>Programming Languages</b> Python, C++, Java, SQL	<b>Web Development</b> HTML, CSS, JavaScript
<b>Data Science</b> Pandas, NumPy	<b>Frameworks/Tools</b> Streamlit, LangChain, ChromaDB, Google Gemini AI

## Projects

**SamvidhanAI – Legal Assistant Chatbot**

- Engineered a smart legal chatbot to provide accessible information on the Indian Constitution.
- Utilized Retrieval-Augmented Generation (RAG) with Google Gemini AI for accurate and contextually relevant legal query responses.
- Developed a conversational interface using Python and Streamlit, incorporating multi-turn chat context memory for seamless interactions.
- Managed document retrieval and storage with LangChain and ChromaDB.

**PennyPilot - Personal Finance Dashboard**

- Developed an interactive web application for personal financial tracking, enabling users to manage income, expenses, and budgets.
- Implemented dynamic data visualization using Chart.js for monthly spending analytics and category distribution.
- Designed a responsive user interface with HTML/CSS, incorporating GSAP animations for enhanced user experience and a light/dark theme toggle.
- Managed data persistence locally using localStorage for transactions and budget settings.

## Experience & Activities

**Event Volunteer,** *Humanoid Robotics Club – VIT Chennai* 2024 – 2025

- Assisted with event coordination and logistics, ensuring smooth execution of club activities.
- Collaborated with team members to support various club initiatives.

**Hack the Horizon Hackathon Participant,** *AI Club, VIT* 2024

- Contributed innovative solutions to real-world problems and enhanced product usability by designing intuitive UI/UX prototypes in Figma.