

PRIYADHARSHINI K

III Year - B.E., Computer Science Student

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SUMMARY

Passionate and self-motivated Computer Science student with a strong interest in AI, UI/UX, and software development. Skilled in Python, web technologies, and exploring data analytics tools. Experienced in building AI-driven applications and solving problems using DSA. Eager to learn and deliver innovative, impactful solutions.

EDUCATION

B.E. – Computer Science Engineering (III Year)	2023 – 2027
Sri Sairam Institute of Technology – <i>Present</i>	CGPA - 8.97
Higher Secondary (Maths + Biology) – 92.1%	2022 – 2023
Annai Vailankanni MHSS	

INTERNSHIP EXPERIENCE

Moveate Technologies Pvt. Ltd. — AI Intern

01/2025 – 02/2025 | Chennai, India

- Automated data extraction using AI tools, reducing manual effort by 25%
- Improved accuracy of corrected datasets by 30% using NLP libraries

ACHIEVEMENTS

- GEN AI Workshop – IBM SkillsBuild
- IEEE Xtreme (Top 100 candidates across India)
- CiBosium BugCode Contest – *3rd Prize + ₹1000 cash*
- Conducted Web Dev workshop for 100+ participants

CERTIFICATIONS

- Python for Data Science – NPTEL
- Joy of Computing Using Python - NPTEL
- Deloitte Australia (Data Analytics Virtual Internship – Forage)
- Software Engineering - NPTEL

TECH-SKILLS

- Programming:** Python, Java, C
- AI/ML:** NLP, Data Preprocessing, AI Automation (basic)
- Web Development:** HTML, CSS, JavaScript (React), Bootstrap, Django
- Design:** Figma
- Database:** MySQL, MongoDB
- Version Control:** Git, GitHub
- Tools:** Excel, Tableau, Android Studio

PROJECTS

SmartAlerts (Ongoing),

App development - Android Studio, C#, Sql Server

- Built an AI + Geo-fencing app that provides real-time local offers, push notifications, and reduces food waste.

Elder Mood Mirror (Ongoing), Flutter App

- Developed an AI-powered emotional well-being app for elders featuring mood detection, survey insights, and personalized suggestions using data analytics.

RAG-based AI Automation using Sales Data, Python, n8n, LLM

- Implemented a Retrieval-Augmented Generation (RAG) pipeline for sales data analysis.
- Automated data extraction, query answering, and insights generation using LLMs and NLP preprocessing.

Jarvis Bot – Personal Assistant (Web-based), HTML, CSS, JavaScript

- Developed a personal assistant bot with voice recognition and text-to-speech using JavaScript Web Speech API.
- Enabled features like answering queries, performing web searches, and real-time responses.