

# RAGINEE DARADE

Full stack Python Developer and AI/ML Enthusiast

✉ Ragineedarade@gmail.com

☎ 9584531181

📍 Indore

🌐 raginee-darade

## WORK EXPERIENCE

### Girl Script Summer of Code (GSSoC)

Contributor & Mentor

2024 - Present

Contributed to impactful open-source projects by writing and reviewing code, resolving issues, and actively mentoring newcomers in Git, GitHub workflows, and full-stack development practices

### Finxtapp IT Services & Consulting

AI and Web Developer Intern

May - Jul 2025

Built AI features and responsive UIs using Python, Flask, and JavaScript. Integrated APIs, enhanced performance, and implemented chatbot and Firebase tools.

## EDUCATION

### Sushila Devi Bansal College of Engineering, Indore

B.Tech in Computer Science - 7 CGPA

2022 - 2026

### Gov Boys Higher Secondary School Mundi

12th (MP Board) - 70 %

2021 - 2022

## PROJECTS

### Gardenly–Virtual Herbal Garden Platform [🔗](#)

- Team Lead, Bug Fighters | Runner-Up, I Love Hackathon–Indore Edition | Won \$240
- As Team Lead, built a 3D virtual herbal garden with Google Earth, an AI assistant using GenAI API
- Interactive platform for users to learn about medicinal herbs through a 3D virtual experience.

### Helpmate–AI-Powered Assistive Technology [🔗](#)

- This is an AI-powered system combining Computer Vision, NLP, and face recognition to assist in real-time
- It offers features such as resume ATS checker, medical report management, face recognition, chatbot assistance, and virtual assistance, enhancing accessibility and improving daily life

### MyKittchen – Meal Planner & Recipe Application [🔗](#)

- Built with Flask, Google Auth, and SQLite/MySQL for secure login and data storage.
- Users can add, explore, manage, and listen to recipes with meal planning.
- Includes AI suggestions, chatbot, voice recognition, and upcoming anime-style recipe videos.

## SKILLS

- Languages: C, C++, CSS, HTML, Python, JavaScript, SQL
- Frameworks & Libraries: Bootstrap, Django, Flask, Streamlit
- Cloud & APIs: Google Cloud Platform, Google Looker Studio, Open AI API
- Databases & Tools: AI Bots and Agents, MongoDB, Power BI, SQL
- Developer Tools: Git, GitHub, Version Control Systems, Linux, Windows
- Core Strengths: Adaptability, Communication, Leadership, Persistence, Team Collaboration

## ACHIVEMENTS / CERTIFICATIONS

- Participated in the I Love Hackathon – Indore Edition 2024 as the Team Lead of Bug Fighters,- securing 2nd place and winning a \$240 cash prize.
- Completed NPTEL examination for Cloud Computing and Distributed Systems with 60%.
- Awarded "Best Student of the Department" at Bansalutsav 2024 for outstanding academic performance.
- Participated in the international CreateHER Fest Hackathon and the Google Solution Challenge.
- Achieved a B+ GitHub rating with 390+ contributions; LeetCode Rank:2,62,553 | Codolio Rank:1573.