

R HARSHITHA

[harshitha5775@gmail.com] +91 8867123575 | <https://www.linkedin.com/in/harshithar2105> |
| <https://github.com/Harshithar2115> |

SUMMARY

Computer Science graduate with interest in coding and problem-solving. Quick to learn new tools and technologies, organized in managing tasks, and dependable in meeting deadlines. A positive team player, always eager to improve skills and contribute to projects.

EDUCATION

BE in Computer Science and Engineering	CGPA – 9	May 2026
Jyothy Institute of Technology affiliated to VTU		
12 th , PUC, Karnataka State Board	81%	May 2022
10 th , Central Board of Secondary Education	80%	May 2020

TECHNICAL SKILLS

Programming Languages: C, Python

Frontend Technologies: HTML, CSS, JavaScript, React.js (Basics)

Backend Technologies: Django(Basics), Fastapi (Basics)

Database: MySQL, MongoDB

Version Control: Git and GitHub

EXPERIENCE

Wizzybox Private Limited

Worked as a Python Full Stack Developer Intern at Wizzybox, where I gained hands-on experience in python, web development.

ACADEMIC PROJECTS

- KrushMitra** **November 2025**
 - Crop Disease Detection And Recommendation System: Designed a machine learning system to identify crop diseases and recommend crops. Also provides treatment recommendations to support farmers.
- Library Management System** **June 2024**
 - Our team of 2, developed a Library Management System using a full stack approach, with the goal of creating a user-friendly and efficient system for managing library resources.
- Food Ordering System for a Restaurant** **November 2024**
 - Allows customers to view menu items and place orders, using only front-end technologies and XAMPP as the development environment.

OTHER ACTIVITIES

- AWS Cloud Development** : Learned cloud fundamentals with practical exposure to deploying, managing, and scaling applications on AWS services.
- NxtCode-7Under7Challenge**:7-day industrial project challenge, received a certification, demonstrating my coding skills.
- MCP Mega Workshop** : Gained hands-on experience in building AI-driven workflows, integrating tools, and applying Model Context Protocol in real-world use cases.