

VEDA D

UNDERGRADUATE STUDENT- B.E. IN COMPUTER SCIENCE

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SUMMARY

Motivated and hardworking Computer Science Engineering student with strong academic background and a genuine interest in learning new technologies. Adept at learning new tools, concepts and skills and contribute to a team. Looking for opportunities to grow through hands-on experience, eager to contribute to real-world projects and add value to a forward thinking organization.

PROJECTS

SmartCare: An Adaptive GPT Chatbot for Real-Time Hospital Review Analysis and Insight Generation

Feb 2025 - Ongoing

This is a project in-progress. Researching and working-on approaches to build a chatbot to analyze the hospital reviews. Currently exploring the NLP models and working on collection of datasets.

Order Placing in Hotel Management System

Sept 2024 - Dec 2024

It is a mini project on website building for food ordering in hotels, which uses React JS, MongoDB, Express, Node JS. The important features of this project include centralized order tracking, automated notifications for staff and customers and real-time updates.

Enhancements done to this project includes dynamic changes in the menu and taste customization according to customers' choice.

This project significantly cuts down the manual work and errors, providing smooth communication across departments.

Air quality monitoring system

July 2024

A mini project on microcontroller was done to practically experience the working of a microcontroller. Other components like various sensors were also used along with Blynk IoT platform. This project displayed real-time air quality data.

INVOLVEMENT

Design team lead, Lumina Club

Nov 2024 - Present

Lumina is a student led literature club that focuses on improving the soft skills and professional development of engineering students. Posters required for advertising the club events and announcements is the contribution towards the growth of the club.

SKILLS

- C, C++
- Java (basic and advanced)
- Machine Learning
- Python

EDUCATION

JSS Academy of Technical Education, Bengaluru	2022 - Ongoing
Bachelor of Engineering in Computer Science and Engineering	
CGPA - 8.91	
Sadhana PU College, Bengaluru	2020 - 2022
State, PCMC - 97%	
Appollo National Public School, Bengaluru	2010 - 2020
10th ICSE - 96.2%	

ADDITIONAL INFORMATION

- **Languages:** English (Professional), Kannada (Native), Hindi (Basic).
- **Certifications:**
 - Software Engineering - Infosys Springboard (Dec 2024)
 - Basics of Python - Infosys Springboard (Sept 2024)
 - Introduction to Natural Language Processing - Infosys Springboard (July 2024)
 - Basics of Mongo DB - Mongo DB (Mar 2024)
 - Introduction to Artificial Intelligence - Infosys Springboard (Nov 2023)
 - Introduction to Deep Learning - Infosys Springboard (Nov 2023)
- **Hobbies/Interests:** Drawing and sketching, painting, calligraphy(self taught), Thanjavur painting, cooking, crocheting, swimming