Nithin M

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ABOUT ME

Passionate and skilled Computer Science student with a strong academic record, specializing in Computer science and engineering. Proven expertise in risk analytics, data-driven decision-making and stakeholder management. Proficient in Python, SQL, HTML, CSS, C and Git. A problem-solver with a commitment to making impactful contributions to technology.

EDUCATION

Don Bosco institute of Technology

Benagaluru, KA

Bachelor in Engineering, CGPA - 8.5

chikkabalapura , KA

Sri Bhuvaneshwari PU College

2020 - 2022

PCMCs, Percentage - 89.33

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2022 -2026

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kolar, KA

Percentage - 77.44

2020

PROJECTS

Hostel Database Management System

• Developed a comprehensive Hostel Database Management System using HTML, CSS, JavaScript, PHP, and MySQL. The system provides an intuitive user interface for managing hostel resident records, room allocations, and staff details. Dynamic functionalities were implemented using JavaScript, while PHP served as the backend scripting language to handle server-side operations. MySQL was employed to create a robust database, enabling efficient data storage, retrieval, and management.

End-to-End NLP Chatbot for Food Delivery Platform

• Designed and developed a conversational AI chatbot for a food delivery website using Google Dialogflow, Python, and FastAPI. The chatbot handles natural language queries such as food ordering, delivery tracking, and menu browsing. Integrated with a MySQL database for dynamic order updates and used FastAPI for managing real-time API interactions.

Automating Agile Workflows with AI

• Developing an intelligent automation system that streamlines Agile workflows by eliminating the need for manual standups, sprint planning, and retrospectives. Integrated NLP and machine learning to analyze project activity from GitHub, Jira, and Slack, enabling smart task insights and sprint recommendations. Significantly reduced team coordination overhead.

TECHNICAL SKILLS

Languages: Python, HTML/CSS,C++,C

Databases: SQL Technologies: git

CERTIFICATIONS

Data Base Management System: Infosys springboard Python 3 Programming Specialization: udemy