



UDAY R

Computer Science and Business System

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ABOUT ME

As a passionate developer, I am driven by the challenge of creating innovative programs that solve complex problems and enhance user experiences. My journey in software development is fueled by a desire to push the boundaries of what's possible, constantly exploring new technologies and methodologies to deliver cutting-edge solutions. I collaborate effectively with diverse teams to achieve project goals.

EDUCATION

Saranathan College of Engineering

B.Tech Computer Science and Business System
CGPA - 8.61 (Current)
Year: 2022 - 2026*

St. Little Flower Matric Hr Sec School

SSLC - X
Percentage - 79.4%
Year: 2020

HSC - XII
Percentage - 83.5%
Year: 2022

EXPERIENCE

July 2024 - Aug 2024

Cognifyz Technologies

Data Science Online Intern

- The project involves comprehensive data analysis, feature engineering, and predictive modelling tasks to understand and predict restaurant ratings.
- It involves several analyses, such as descriptive analysis, geospatial analysis, price range analysis, and customer preference analysis

Aug 2024 - 1 week

Dovyo Technologies

Business Intelligence Intern

- This experience has been incredibly enriching. It has allowed me to deepen my understanding of customer relationship management systems(CRM) and their role in driving business success.
- My role involved hands-on work with customer lead capture, support functions, payment processes, sales reports, credit notes, estimations, and proposals.

SKILLS

Technical skills

- Web Development
- JavaScript
- SpringBoot
- React.js
- Python
- Java
- SQL
- MongoDB

Tools

- Git
- Canva
- Figma
- VS Code
- Power BI
- Render
- Postman
- Eclipse IDE

PROJECTS

Movie Recommendation System

Developed a system using a content-based technique to recommend movies based on user search interest.

E-commerce Website

Developed an E-commerce website with functionalities for product listing and purchasing.

Career counselling (chatbot)

Created a chatbot that provides career advice to guide users in choosing career paths.

Predictive Load Management

Designed a Load Management System used to empower electricity providers and consumers with AI-driven energy intelligence.

ACHIVEMENTS

- Runner-up in Tanzam hackathon 2025, conducted by TIDSCO and won with a cash award of Rs.50,000.
- Attended the workshop at NIT in "Introduction to Software Development".
- 1st place in chess competition at Annual Sports Day.

LANGUAGES KNOWN

- English
- Hindi
- Tamil
- Gujarati