

Dilip Kumar Reddy M

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Objective

Currently pursuing **BTech in CSE** at **Amrita Vishwa Vidyapeetham**, with hands-on experience in both team collaboration and leadership roles. Passionate about solving real-world problems and eager to apply my skills in challenging projects. Always looking to contribute effectively in teams and grow as a problem solver and leader.

Education

Amrita Vishwa Vidyapeetham
BTech in CSE

August 2023 – Present

- CGPA: 9.1/10.0

Narayana Junior College
Intermediate - MPC

April 2021 – June 2023

- Marks: 971/1000

Narayana Olympaid school
High School

June 2020 – March 2021

- CGPA: 10.0/10.0

Experience

Web Development

Nov 2024 – Jan 2025

Infosys springboard

- Developed the **Spa Booking** feature with real-time scheduling for customers.
- Contributed to the **Cart Integration**, ensuring seamless checkout and email notifications upon booking.
- Improved **navigation flow**, enhancing user experience and reducing friction between pages.
- Served as **Scrum Master**, facilitating sprint planning, stand-ups, and team coordination for efficient development. .

Projects

MovieTalks

github.com/dilip27m/MovieTalks



- Developed a movie discovery platform where users can check latest movie ratings, trailers, cast, and descriptions.
- Integrated TMDB API to fetch real-time movie data, including posters, ratings, and trailers.
Implemented user authentication for secure logins.
- Upcoming Features: Following users, watch later, curated movie lists.
- Tools and Technologies Used: JavaScript, Next.js, Flask, SQLite, TMDB Api

BloodBank Management

github.com/dilip27m/dbms2doto



- Developed a blood bank management system to track blood availability across different branches
- Implemented a user system where both donors and recipients must register to access services.
- Enabled tracking of blood inventory by type (A+, B-, O+, etc.) for each branch.
- Added functionality to monitor the total blood donated by users and blood received by recipients.
- Upcoming Features: User authentication for secure access and enhanced data privacy.

- Tools Used: HTML, CSS, JavaScript, Flask,Postgresql

Technologies

Languages: Java,Python, JavaScript,SQL

Technologies : Next.js,Django, Flask, Tailwind

Tools : Git, Github, VS Code, Linux, Figma

Achievements

- Qualified in JEE Advanced 2023, one of India's most competitive exams for entrance to top engineering institutes.

Extracurricular Activities

- **Member of DreamTeam Club** – Collaborate on **Traboda projects** to enhance skills, solve real-world problems, and gain hands-on experience working in a team environment.