




MEGHANATH SHETTY


SOFTWARE DEVELOPMENT ENTHUSIAST


CONTACT


 +91 9113885218

 meghanashetty3122@gmail.com

 [Portfolio](#)

 <https://www.linkedin.com/in/meghanath-shetty-6b86a3264/>

 <https://github.com/MeghanathShetty>

 #3/19 Anugraha, Jarwathu,
Mudrady Post,
Hebri Tq, Udupi District, 576112.

TECHNICAL SKILLS

MERN Stack

Java / Python / C++

MySQL / MongoDB

SOFT SKILLS

Problem Solving Skills

Time Management and Adaptability

EDUCATION

Masters of Computer Application (2024)

Manipal Institute of Technology, Manipal
7.56 CGPA

Bachelors of Computer Application (2022)

Mahatma Gandhi Memorial College, Udupi
8.06 CGPA

Pre University (2019)

SR PU College, Hebri
87%

LANGUAGES

English 

Hindi 

Kannada 

PROFILE

Passionate and driven MCA student eager to embark on an internship in software development. Seeking hands-on experience to contribute to the organization's projects, enhance my skills, and deepen my knowledge in the field. Particularly interested in Advanced Driver Assistance Systems (ADAS).

WORK EXPERIENCE

Completed a 2-month internship at Adhyayana, where I:

- Played an active role in developing a Udemy Clone WebApp using the MERN (MongoDB, Express.js, React, Node.js) stack, gaining invaluable experience in MERN development.
- Implemented token-based authentication to enhance security against CSRF attacks.
- Utilized AWS for cloud storage and integrated Razorpay for payment processing.
- Enhanced my communication skills and teamwork.
- Benefitted from a professional environment that fostered growth and learning.
- [Certificate](#)

PROJECTS

ExploreMIT (Venue Booking)

ExploreMIT provides an friendly interface where students can book venues:

- Filters unavailable venues in real time based on time-slots and dates.
- User can view current bookings and history, Admin can accept or reject booking requests and view or add venues or view current ongoing transactions.
- Developed using android studio (Java) , MySQL for database.
- My role focused on developing the back-end and front-end aspects of the project.

Library Management System

Designed for reducing the burden of traditional book keeping. The goal is to make the job of librarian easy, that is keeping track of book issues, fines, members etc.

- Front-end development with PyQt5.
- Back-end development utilizing Python and MySQL for database management.
- My role mainly focused on developing the back-end and partially on the front-end aspect of the project.

Weather Forecast

A user-friendly Weather Forecast web app developed using React.

- Get real-time weather updates for your current location.
- Dynamic backgrounds that change based on weather conditions and time.
- Other Features : Change Theme , Hourly Forecast , Search locations.

CERTIFICATIONS

Node.js Backend Basics

- [Certificate](#)

Introduction to MongoDB

- [Certificate](#)

Getting Started with Redis

- [Certificate](#)