



Dharani Darsi

 DarsiDharani

 +91-9059303433

 dharanidarsi54@gmail.com

 darsi-dharani

SUMMARY

Seeking a challenging career and be a part of progressive organization that gives a scope to enhance my knowledge and utilizing my skills towards the growth of the organization

EDUCATION

RGUKT RK Valley – B.Tech in Computer Science
2022 – Present

CGPA: 9.56

RGUKT RK Valley – Pre-University Course (MPC)
2020 – 2022

CGPA: 9.95

EXPERIENCE

Full Stack Development Intern – Learn Square
Remote

May 2024 – July 2024

- Created reusable UI components and optimized layout structures for faster load times and better maintainability.
- Ensured cross-browser compatibility and mobile responsiveness through rigorous testing and debugging.
- Collaborated using Git and GitHub, following agile development practices in a team environment.

PROJECTS

Academic Assessment Platform

github.com/DarsiDharani/Academic-Assessment-Platform-

- Developed a full-stack web application enabling secure, auto-evaluated weekly assessments with role-based access for students, faculty, and admins.
- Integrated **Gemini API** to auto-generate MCQs from syllabus content, reducing manual workload and improving question diversity.
- Enhanced exam integrity with **JWT-based authentication**, tab-switch detection, auto-submission, and live performance dashboards.
- **Technologies Used:** React.js, Tailwind CSS, Node.js, Express.js, MongoDB Atlas, Gemini API

QuickDeliver Lite

<https://github.com/DarsiDharani/QuickDeliveryLite>

- Developed a real-time delivery request system using the **MERN stack** with **Socket.io** for live communication.
- Implemented secure login with **JWT** and **Google OAuth**, and built dashboards for customers, drivers, and admins.
- Integrated feedback system and chat support, improving user engagement and delivery transparency.
- **Technologies Used:** MongoDB, Express.js, React.js, Node.js, Google OAuth

CineBook — Movie Ticket Booking System

<https://github.com/DarsiDharani/Movie-Ticket-Booking>

- Developed a Flask-based movie ticket booking platform with features like movie listing, seat selection, and secure user authentication.
- Implemented dynamic booking and payment confirmation system with automated ticket generation and email notifications to users.
- **Technologies Used:** Python, Flask, HTML, CSS, Bootstrap, SQLAlchemy, JavaScript.

KBC(Kaun Banega Crorepati)

<https://github.com/DarsiDharani/KaunBanegaCrorepathi>

- Developed a KBC-inspired interactive quiz application using Flask with prize distribution logic, session handling, lifeline options, and animated effects for an engaging user experience.
- Utilized Flask, **Python**, SQLite, Bootstrap, and JavaScript to build a responsive, cross-device compatible web app with dynamic UI and smooth performance.

SKILLS

- **Languages:** Python, Java, JavaScript

- **Frameworks & Libraries:** React.js,Flask,FastAPI,NumPy,Pandas
- **Backend & Database:** Node.js,Express.js,MongoDB,MySQL
- **Core Concepts:** RESTful APIs,Operating Systems,OOPs
- **Version Control & Tools:** Git, GitHub, Postman, Canva, Docker,Render
- **Soft Skills:** Communication,Teamwork,Adaptability,Time Management

CERTIFICATIONS & ACHIEVEMENTS

- Earned **Basic**, **Advanced** SQL certifications from HackerRank demonstrating proficiency in Database Management.
- Completed a 1-month **Python** development internship at **InternPe**, gaining practical coding experience.
- Completed Python Programming Course from GeeksforGeeks
- 5-star in Problem Solving on HackerRank; solved 400+ problems on **LeetCode,GeeksforGeeks,HackerRank**.

POSITIONS OF RESPONSIBILITY

- **NSS Volunteer** – Participated in campus cleanliness drives and awareness campaigns under NSS.
- **HHO Volunteer** – Led workshops and events at tech fests, ensuring smooth execution and engagement.
- Serving as Event management Coordinator in university level activities.