



EDUCATION

Sri Eshwar College of Engineering	B.Tech.(IT)	CGPA 8.227 (upto 3rd Semester)	2022 - 2026
A.R.LM A.R.L.M	HSC	93.17%	2020 - 2022
	SSLC	75.17%	2019 - 2020

INTERNSHIP

FullStack Intern-Critter Graphix 2024

As a Fullstack Intern at Critter Graphix, I worked on developing and optimizing web applications using the MERN stack. I contributed to both the frontend and backend, designing responsive user interfaces and implementing server-side logic. I integrated RESTful APIs to manage data and enhance user experience. Additionally, I collaborated with the team to ensure smooth functionality across various platforms, focusing on performance optimization and user engagement

FullStack Intern-Better Tomorrow 2024

During my internship, I developed an E-Book Service and Ecommerce Web Application aimed at providing users with an efficient platform to search, manage, and explore a vast collection of e-books. This project involved designing and implementing both the front-end and back-end of the application using a MERN technology stack.

PROJECTS

Connect(Real-Time Chat Application): 2024

It is a web based chat application in which you can chat with your desired people in personal it has been developed using MERN Tech Stack and also implements Socket IO to make it real time and also used JWT to authenticate the users and Protect Routes

Tech stack: HTML, CSS, Js , ReactJS, Express Js, Node Js, MongoDB, Chakra Ui, JWT, Bcrypt, Socket io

Hear Together: 2024

Immerse yourself in the collaborative world of music with our innovative MERN-based platform. Seamlessly blend communication and creativity as you chat and collaborate with fellow music enthusiasts in real-time. With intuitive features and a user-friendly interface, our platform redefines the way music is created and shared, fostering a vibrant community of artists and collaborators. Join us and unleash your musical potential today!(working)

Tech stack:HTML, CSS, Javascript , ReactJS, Express Js, Node Js, MongoDB, Bcrypt

ResX – College Resource Management and Booking System 2024

Developed ResX, a college resource management and booking system for efficient allocation and tracking of resources like rooms and equipment. Implemented a conflict management algorithm to resolve scheduling clashes. Created an interactive dashboard in Power BI for real-time resource insights and designed an intuitive UI/UX for both administrators and students, enhancing system efficiency with real-time tracking and notifications

Tech Stack: HTML, CSS, Javascript , ReactJS, Express Js, Node Js, MongoDB, JWT, Data Science (Power BI)

MedX: 2024

MedX is an online system designed to digitalize prescriptions, making it easier for doctors to access and diagnose patient information. The platform allows users to book appointments with doctors, and as confirmation, patients receive automated emails. It also includes features for tracking ongoing medications and managing prescriptions. A connected database securely stores and manages all patient data, including medical histories and prescription details, streamlining the entire healthcare process

Tech stack:HTML, CSS, Javascript , ReactJS, Express Js, Node Js, MongoDB, JWT, Bcrypt, Mongoose

E-Book Management: 2024

Developed a web-based E-book management System using MERN Stack technology which provide all the available books you can see them in genre based and also display the top rated books on the top and also add them to your collections and make use of it

Tech stack:HTML, CSS, Javascript , ReactJS, Express Js, Node Js, MongoDB, Bcrypt

CERTIFICATIONS

Certified in Data Structures using C,C++ to upskill my programming and logic building ability	Udemy	2024
Certified in Dockers and kubernetes to level up myself in deployment and Maintenance	Udemy	2024
Certified in MERN Stack Development to upskill and find a path in Web application Development	Better Tomorrow	2024

ACHIEVEMENTS

Bit's and Bound REC:	We have cleared 2 rounds out of 3 round among 300+ participants and developed a webapp in 24 hr	2024
Grand Tech Carnival:	My Project MedX Won First Prize in the Project Expo Conducted by Sathyabama University	2024
Internal SIH:	Selected as one of the team to participate in SIH(selection Round) through the Internal selection	2023
Skillathon:	Ranked 6th out of 20 finalists from 60 competing teams in a State-level hackathon.	2023
LeetCode:	Rank (3,82,007) Solved(250+) Ratings(1541) Profile	
CodeChef:	Contest(11) Solved(193) Rating(11088) Profile	
Hacker Rank:	Java 3 star Python 5 star C 4 star Profile	

SKILLS

Languages:	Java C Python HTML CSS Javascript
Core:	Data Structures and Algorithm OOPS(java)
Framework:	NodeJS ReactJS ExpressJS
Tools:	GitHub, GIT, VS Code, IntelliJ IDEA, pycharm, Postman, TunderClient, PoweBI, Docker, Canva
Database:	Mysql, MongoDB