

JEETHTHENTHAR LA

Phone: +91 8903942007 | Email: jeeththenthar.la2022csec@sece.ac.in | LinkedIn: jeeththentharla | Github: jeethula

EDUCATION

Sri Eshwar College of Engineering, Coimbatore

Bachelor's in Computer Science And Engineering

Nachimuthu polytechnic college,Pollachi

DME

Percentage:87.90%

Sree Adharash hr sec school,Udumalpet

SSLC

Percentage:92.60%

2016-2017

EXPERIENCE

FundsIndia - FrontEnd Development Intern

Nov - 2023

During the second phase of the internship, our primary task was to create prototypes for both pitching and customer review. The prototypes were developed for the revamp of the B2B project and the Advisory dashboard project. Our emphasis was on achieving ultra-fast development and implementing real-time modifications based on customer feedback.

We also managed to create and launch a New Year campaign page in just four days.

Technology Used: Next.js, tailwindcss

Better Tomorrow - Product Development Intern

Aug 2023 - Sept 2023

Developed a comprehensive coding platform for an institute, facilitating student engagement and practice within the training program.

Developed a user-friendly React frontend for seamless navigation and contributed to an efficient admin dashboard, optimizing assignment and course management for staff and administrators.

Technology Used: React.js, tailwindcss

PROJECTS

College Event Management | ReactJS, ExpressJS, MySql, Nodejs

Created a MERN-based web application for My college resource management, automating the booking process for training halls, guest rooms, food, notes, books, and other item requests.

Implemented a seamless system where staff can request and book halls, with admin roles overseeing and approving requests, replacing manual processes and successfully deploying the solution into production.

Digitized and streamlined the resource management system, enhancing efficiency and accessibility for staff and administrators within the college.

Learning Management System (LMS) | NextJS, Graphql, Hygraph, clerk

Developed intuitive interfaces for easy navigation, emphasizing the use of Next.js to enhance learning experiences.

Built the project with a focus on learning and applying advanced technologies, showcasing proficiency in Next.js, Graphql, Hygraph, and Clerk.

BookMyShow Lite | MongoDb, TMDBApi, ExpressJS, ReactJS, NodeJS

The goal of the project was to develop a website that emulates the core features of Book My Show

These features include a search functionality to find movies and TV shows, real-time and up-to-date information on available movies and shows, the ability to purchase or rent them, and a display component to showcase the selected content.

SKILLS

Java | JavaScript | NodeJS | ReactJS | ExpressJS | MongoDB | NextJS | HTML | CSS | Tailwind CSS | MySql | AWS Data Structures And Algorithms | OOPS | DBMS | Networking | Cloud

PROGRAMMING ACHIEVEMENTS

LeetCode: Max Rating - 1482 Solved 200+ problems	2024
SkillRack: Solved 1300+ Problems Received 15+ Certificates 600+ Bronzes	2023
Top 8 among 200 in WebDevelopment competation at NIT -2024	2024
Top 10 teams among 150 in young India Hackathon 2023	2023

CERTIFICATIONS

Cambridge english entry level certificate in ESOL international (Business) - B1 grade	2020
Postman API Fundamental LetsUpgrade	2023
Codechef - Java for problem solving - 1	2023
UDEMY: Mastering Data Structures and Algorithms using C	2022