

MUHAMMED HAMEEM CM

Phone: +91 9080161672| Email: muhammedhameem.cm2021cseb@sece.ac.in | LinkedIn | Github

EDUCATION

SSLC-Trinity Matric Hr Sec School |89.60% 2018-2019
HSC-Trinity Matric Hr Sec School |90.67% 2020-2021
B.E CSE-Sri Ehwar College Of Engineering |CGPA: 7.31(Till 5th Sem) 2021-2025

INTERNSHIPS

Better Tomorrow - Basic

2023

Interned at Better Tomorrow, skilled in web app development using the MERN Stack. Built projects like a book review system.

It includes MongoDB for Database management, Express JS for server-side development,

Tech stack: Node JS, React JS, Mongo DB, Express JS

Better Tomorrow - Advanced

2024

Interned a full stack solution for developing web applications and enabling developers to work seamless across the front end and back end components of their projects.

It is mainly for the flexibility, performance and scalability, making it popular choice for building modern web applications.

Tech stack: Node JS, React JS, Mongo DB, Express JS.

PROJECTS

Intra College Communication System

I have built the Intra College Communication System to automate the existing manual system built by the help of computerized equipments and full-fledged computer software fulfilling their requirements.

It is similar to Twitter, all the students can view the information shared through their login-id.

Tech Stack: HTML, CSS, MYSQL, PHP. **Agriculture Management System**

Developed a farm management software program implemented in a agricultural operation which leads to reduced experience, increase yields quality, higher and lower operation risks.

It determines the type of crops and time of application and appropriate pest control, the system further suggests how and when to conduct different farm activities.

Tech Stack: Java8, MySQL.

Book review system

Created a basic book reviewing app allowing users to post and retrieve reviews for books they've read. Implemented simplified functionality for posting reviews and retrieving them, promoting ease of use and accessibility for users.

Tech Stack: HTML, CSS, Java Script.

CERTIFICATIONS

Mastering Data Structures and Algorithms using C&C++ - **Udemy**Structured Query Language(SQL)- **SKILLRACK**Designing User Interfaces and Experience(UI/UX)- **COURSERA**Design And Analysis Of Algorithm - **Ed-Matrix**2023

ACHIEVEMENTS

CODE CHEF - Solved 100+ problems in CODE CHEF

LEET CODE - Solved 50+ problems in Leet Code

SKILLRACK - Solve 500+ problems in skillrack | 5 Certificates

Earned Certification in **SQL** (Basics), **JAVA**, **C**, **C++**, **Python**.

Skills

Languages -C | Python | Java | HTML | CSS | JavaScript | React(Basics) **Query Language**-Structured Query Language(SQL)

Core-Data Structures and Algorithm | OOPS | Operating System Tools-

VScode | Canva | Github | Cisco Packet Tracer