

# MONA R

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## EDUCATION

**ALAGAR PUBLIC SCHOOL(CBSE)**

SSLC-84%

2018-2021

HSC-90.2%

**SRI ESHWAR COLLEGE OF ENGINEERING**

Bachelor of Information Technology

CGPA-8.1

2021-2025

## PROJECTS

- **Health Track-** A MERN stack project for online doctor appointment booking. Users can browse doctors, view profiles, and book appointments. The system updates availability in real-time and sends confirmation notifications. It streamlines the process, enhancing communication between patients and doctors.  
Technologies used-React,MongoDB,ExpressJs,NodeJS
- **Voice assistant and email system** for visually challenged-It has various functionalities such sending email on user's command and also enables web search and sending Whatsapp messages.  
Technologies used: Streamlit,flask,Python
- **UI/UX design of a Little Lemon Website** -An intuitive and visually appealing UI/UX restaurant booking website with seamless navigation and personalized options for easy table selection and reservation.

## TECHNICAL SKILLS

## TOOLS

- |                  |              |             |           |
|------------------|--------------|-------------|-----------|
| • Java           | • HTML       | • ExpressJs | • Pycharm |
| • C              | • CSS        | • NodeJs    | • Figma   |
| • Datastructure  | • JavaScript | • MongoDB   | • Vscode  |
| • UI/UX designer | • React      | • MySql     | • Postman |

## INTERNSHIP

### CHANNEL B.Tech

- Completed an internship on MERN stack. During the course of period I have learnt how to develop a website using various technologies.
- The internship was focused on MongoDB,React,Express Js and nodeJS

## HACKATHON

- Selected in internal hackathon for Smart India Hackathon 2022 organized by Sri Eshwar College of Engineering.

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## CERTIFIED COURSES

### BEC (Business English Certificate)

- Successfully completed Business English Certificate Preliminary (BEC) with Level B1 from Cambridge assessment English.

### UDEMY

- Completed Mastering Data Structures & Algorithms using C and C++.
- Learn JAVA Programming- Beginner to Master

### JLPT N5 Level

- Successfully cleared Japanese language proficiency N5 level.

### COURSERA

- Completed **Principles of UX/UI Design** course offered by **Meta**.

### GUVI

- Completed a course "AI for woman" offered by

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## CODING PLATFORM

- Skillrack(1000+)
- Leetcode(50+)
- Codechef(1 star)

## LANGUAGES KNOWN

- English
- Japanese(N5)
- Tamil

## AREA OF INTEREST

- Fullstack Development
- Programming

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## WORKSHOPS

- Actively participated in DevFest Tiruchy 2022 conducted by GDG on Multi-tenancy and firebase.
- Actively participated in workshop conducted by BIT(Bannari Amman Institute of Technology) on the topics such as App Development,VR technology and Web Crawler using python.
- Attended AWS Cloud Computing internal workshop organized by Department of ECE.
- Attended flutter and android app development internal workshop.