# ILAYA BHARATHI

Full Stack Developer with a Focus on Frontend Technologies: Proficient in MERN Stack with Strong Emphasis on Frontend Development

2 Palaniyappa colony, Annadhanapatty, Salem, 636002, Tamil Nadu. +91 7598271756

ilayabharathi178@gmail.com Ilayabharathi S | Linkedin

### **EDUCATION**

## **K.S.Rangasamy College of Arts and Science,** Tiruchengode — *Bachelor of computer Application*

JUNE 2019 - APRIL 2022 CGPA - 7.9

### **Gugai Hr.Sec.School**, Salem — *HSC*

JUNE 2017 - MARCH 2019

### **PROJECTS**

### Portfolio - Built using React JS

- 1. Developed a dynamic and responsive portfolio using ReactJS, showcasing proficiency in frontend technologies, including HTML, CSS, and JavaScript.
- 2. Implemented interactive features and user-friendly design, demonstrating a keen eye for detail and a commitment to creating engaging web experiences.

# Student and Teacher Management (CURD) - Built using React JS

- Designed and implemented a comprehensive Student and Teacher Management system in ReactJS and JavaScript, incorporating Create, Read, Update, and Delete functionalities for efficient data management.
- 2. Successfully managed and manipulated static data within the application, demonstrating proficiency in handling data structures and CRUD operations without relying on external databases, showcasing a strong grasp of frontend development principles.

### **Calculator - Built using Javascript**

Developed a dynamic calculator project in JavaScript, showcasing strong programming logic and problem-solving skills. Implemented user-friendly functionalities to perform basic arithmetic operations, demonstrating a keen understanding of frontend development.

#### **SKILLS**

**JAVASCRIPT** 

REACT JS

**BOOTSTRAP** 

**CSS** 

HTML

**FIGMA** 

#### **ADDITIONAL**

De Mentee Academy, earning a verified certificate 15-days UI/UX Bootcamp.

Actively participated in FICCSI'20, the first International Conference on Computational Science and Intelligence at KSR College.

#### **LANGUAGES**

English

Tamil