

# SUDALAI SURESH

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## Objective

To leverage my academic knowledge and passion for technology to contribute to innovative projects in a dynamic organization, while continuously developing my skills and growing as a professional.

## EDUCATION

**Rohini College of Engineering and Technology,**  
*Bachelor of Engineering in Computer Science,*

Palkulam, Anjugramam, Kanyakumari  
Sept. 2021 – July 2025

**SM .SM Higher Secondary School,**  
*10 th Standard,*

Mar. 2019  
Percentage :57.40 %

**Government Higher Secondary School,**  
*12 th Standard,*

May. 2021  
Percentage :69.67 %

## INTERNSHIP

**Foradian Technologies,**

Jan. 2023

*Front-End Development Intern,*

Bengaluru, Karnataka

- \* He collaborated with the development team to enhance and maintain the front end of web applications using HTML, CSS, and JavaScript.

**AB Technologies,**

Jul. 2023

*Web Development Intern,*

Nagercoil, KanyaKumari

- \* Worked closely with the back-end team to integrate APIs, improving web application functionality.

**AFrame Technologies,**

June. 2024

*Full Stack Development Intern,*

Online

- \* Implemented RESTful API to facilitate seamless communication between the client and server, enhancing overall application efficiency.

## PROJECT

**Little Lemon Restaurant Meta Frontend Developer Course Project,**

Aug 2024

*Web Application,*

GitHub

- \* Developed a React-based restaurant website with a modern and interactive user interface for browsing the menu and making reservations.
- \* Implemented smooth navigation, an interactive reservation form, and a confirmation popup to enhance user experience.

**User Management System Using Java and My SQL ,**

Jul 2025

*AWT,*

GitHub

- \* Developed a User Management System using Java and MySQL, enabling user creation, update, deletion, and retrieval with a secure database connection via JDBC.

**Organ Donation Platform Using Blockchain,**

Current

*Web Application,*

GitHub

- \* Developed a decentralized organ donation platform leveraging blockchain technology to ensure secure, transparent, and tamper-proof donor-recipient matching processes.
- \* Implemented smart contracts on Ethereum to automate eligibility verification, consent management, and transaction workflows, enhancing system efficiency and trustworthiness.

## CERTIFICATION & TRAINING

**Certification:** Meta Coursera, Naan Mudhalvan, Great Learning, Edelytics, Forage

**Foisys, Software Company,**

Oct 2023

*(Flutter Application Development Training)*

Nagercoil

## SKILLS & INTERESTS & APPLICATION

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**Skills:** HTML, CSS, Java, SQL, GitHub..

**Application:** VS Code, Pycharm, Git, Anaconda, Figma, Android Studio

**Soft Skill:** Teamwork, Time Management, Creativity