

## CAREER OBJECTIVE

To build a career with a leading corporation having dedicated professionalism, which would help me to explore myself by realizing latent skills and also to work as a team player in a challenging environment

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## Projects

### Arthi Lamaze website

Mar-Jul 2024

#### Tech stack: Html, CSS, Javascript, PHP, EmailJS(API)

- Collaboratively developed a web page for Lamaze class, encompassing class registration, details, contact form, and essential functionalities. [🔗](#)

### Hall booking System

Apr 2024

#### Tech stack: Python, Mysql, Py-Tkinter

- Delivered an efficient Hall Booking System, blending software development with database management for streamlined operations. [🔗](#)

### E-commerce web page

Jan 2024

#### Tech stack: HTML, CSS, Java, SQL, JavaScript

- Developed an web page for sharing the excess food while cooking food in large amount.
- The user of the web pages are poor people in village sides. [🔗](#)

### Smart Street Lighting

Feb 2024

#### Tech stack: Arudino, Piezoelectricity, sensor

- An IoT based project which controls the luminous of the light and energy harvested from the Piezoelectric transducers.

## Internship

### Codsoft- Java Programming

Jan- Feb 2024

- Created a random number game, ATM interface, Student grade calculator using java and swing [🔗](#)

### Flip Tech - Web Development

May-June 2023

- Learned Django frame work effectively
- Applied the skill in honey selling webpage [🔗](#)

## Educational Background

### B.E.Computer Science and Engineering - CGPA : 8.7 (Till 3th semester)

Dr.Mahalingam College of Engineering and Technology-Pollachi(2022-2026)

### Higher Secondary - Percentage: 84%

Little Angles Higher Secondary School -Namakkal(2020-2022)

### SSLC - Percentage: 79%

Little Angles Matric School - Namakkal (2019-2020)

## Skills

### Technical Skills

- Languages : Java, Python, C
- FrontEnd : HTML, CSS, JS
- Stack : Full Stack
- DataBase : SQL
- DSA : List, Stack, Queue
- Frame work : Django

### Certification

- SQL basics - Hackerrank
- Joy of Computing Using Python -NPTEL Elite+Silver (12 weeks)
- Programming in java -NPTEL Elite (12 weeks)
- Linguaskill Business - Cambridge University ( CEFR Level B1)

### Area of Interest

- Full Stack Development
- DSA

### Languages

- English (Professional)
- Tamil(Native)

### Co Curricular Activities

- First price in Ideathon organized by SNS college.
- Participated in **Raiseathon** organized by AIC Raise.
- Participated in 24 hrs-hackathon in M. Kumarasamy College.

### Additional Information

- National Service Scheme (NSS) Volunteer (Nov 2022-June 2024)
- Active member of Department association-Digiflash (June 2023-June 2024)
- Served as class representative in 4th semester