

Thiruselvan S

INFORMATION TECHNOLOGY



✉ thiruselvan0319@gmail.com ☎ 8838974963

📍 Palayamkottai, Tirunelveli in Thiruselvan S

🌐 Thiru194 🏠 Thiruselvan_S 🏢 THIRUSELVAN S

CAREER OBJECTIVE

To work in a dynamic professional environment with a growing organization and utilize my creativity and innovative thinking for benefit of the organization and myself.

Education

B-Tech Information Technology,

Karpagam College of Engineering

2021 – 2025

CGPA- 7.3(Till 4th Semester)

Higher Secondary School,

RoseMary Matric Higher Secondary School

2020 – 2021

83.27%

Secondary School Leaving Certificate,

RoseMary Matric Higher Secondary School

2018 – 2019

81.6%

Tools Used

Dev C++

Eclipse IDE

Visual Studio Code

ACCOMPLISHMENT

Skillrack : 1300+ Problems Solved

Codechef : 130+ Problems Solved

Leetcode : 250+ Problems Solved

SoftSkill

Team Work

Leadership

Patience

Technical Skills

C	● ● ● ● ●
JAVA	● ● ● ● ●
Oracle(SQL)	● ● ● ● ●
HTML	● ● ● ● ●
CSS	● ● ● ● ●
BOOTSTRAP	● ● ● ● ●
JAVASCRIPT	● ● ● ● ●
REACT.JS	● ● ● ● ●
MONGO DB	● ● ● ● ●
NODE.JS	● ● ● ● ●
EXPRESS.JS	● ● ● ● ●

Certificates

- React Basics
- DSA Using JAVA
- Design Thinking
- JAVA Basics
- HTML and CSS in Depth
- Problem Solving Basics

Projects

TODO LIST,

TECHNOLOGY USED - HTML, CSS, BOOTSTRAP & JAVASCRIPT

Created a task management application, utilizing JavaScript and HTML/CSS for a responsive and userfriendly interface. Implemented functionalities like task addition, deletion, and status tracking, ensuring an organized user experience

PORTFOLIO, TECHNOLOGY USED - REACT.JS & CSS

Developed a dynamic and responsive portfolio website using React to showcase my skills and projects.

JOB BOARD WEBPAGE, TECHNOLOGY USED - MERN

Developed a dynamic job board web application using the MERN stack, showcasing proficiency in React, Node.js, and MongoDB.

MUTUAL FRIEND RECOMMENDATION,

TECHNOLOGY USED - HTML & JAVASCRIPT

Engineered a Mutual Friend Recommendation System leveraging HTML and JavaScript, employing data analysis algorithms to suggest relevant connections. Enhanced user interaction by providing tailored friend suggestions, resulting in heightened engagement and user satisfaction. Utilized social graph analysis techniques to offer personalized recommendations based on user behavior and preferences.