

### Contact

### **Mobile No**

+91-8825985813

### **Email**

thiruvengadenr2002@gmail.com

#### LeetCode

https://leetcode.com/Thiruvengaden/

### **GitHub**

https://github.com/ThiruvengadenR

### Wordpress

https://wordpress.com/view/thiruvenga denr.wordpress.com

### **Education**

2019-2023

B.E (Mechanical Engineering) CGPA - 8.91

<u>Anjalai Ammal Mahalingam</u>

**Engineering** 

College - Kovilvenni

### 2019

HSC

Percentage - 58.83%

Veludayar Higher Secondary

<u>School</u>,

<u>Thiruvarur</u>.

### <u>2017</u>

<u>SSLC</u>

Percentage - 91%

R.C Fatima Matriculation School,

Thiruvarur.

## Skills

Core-Java , SpringBoot

PSQL, Git, GitHub, WordPress

HTML5, CSS, JavaScript

**Manual Testing** 

MS Word, MS Excel, Power Point

## Language

English

Tamil

# Thiruvengaden R

## **OBJECTIVES**

As a fresher, my objective is to gain hands-on experience, learn from industry experts, and contribute to the success of the organization. I am dedicated to continuous learning and staying updated with emerging technologies in the field. By leveraging my strong problem-solving abilities, attention to detail, and passion for software development, I aim to create efficient and user-friendly solutions that meet the needs of clients and drive business growth.

## **Technical Summary**

- Operating System: Familar with linux mint and Windows
- Programming Languages: Familar in Java, HTML, CSS.
- Agile Methodologies: Familiarity with Agile development practices such as Scrum and Kanban, enabling effective collaboration and timely delivery of projects.

## **Projects**

- Sudoku Game Solver: Create a Java program to solve Sudoku puzzles by automatically filling in the missing numbers using an algorithm that follows Sudoku rules
- **TNEB Bill Calculator**: Craft a Java utility that computes electricity bills for TNEB. Users input consumption data, and the program calculates bills based on rates and tariffs.
- **Tic Tac Toe Game:** Build a Java console-based Tic Tac Toe game where two players take turns marking X and O on a 3x3 grid to win by forming a line of their symbols.

## **Active project**

• Currently developing a quiz application using the Spring Boot framework, PostgreSQL for the database, and frontend technologies like HTML, CSS, and JavaScript.

## Skilled in

- Spring Tool Suite
- Eclipse for Java development, Visual Studio Code
- PgAdmin, Postman

## Certification

- Certification in industry 4.0 (SKILL LYNC)
- Certification in Java Full Stack Developer (Payilagam)
- Participation Certificate in Python 3.4.3 training

## **Declaration**

Here by , I declare that all above information are true and best of my knowledge .