




ARAVIND RAM

FSSA Student

Contact Me

 aravindramvj@gmail.com

 +91 9080668509

 LinkedIn

 GitHub

 HackerRank

Skills

Front-End:

- HTML
- CSS
- Bootstrap
- JavaScript

Back-End:

- SQL (MySQL)
- Java
- Servlet And Jsp

Social Skills:

- Time management.
- Communication.
- Adaptability.
- Problem-solving.
- Teamwork.
- Creativity.
- Leadership.

Education Background

- Vivehanandha Vidhyashrm School, Tirunelveli
9th and 10 th Grade
Studied through 2017 to 2019
- Town High School, Kumbakonam
Higher Secondary
Studied through 2019 to 2021

About Me

I am the type of guy who seeks to leave a positive impact on the world, with a passion for innovation and a craze for problem-solving, so I have dedicated myself to the realm of Information Technology.

My journey began with a fascination for computers and a drive to understand coding languages. As a result, I joined Freshworks Sts Software Academy. Over the years, I've honed many tech skills. I find joy in crafting user-friendly applications that positively impact people's lives.

Projects

FreshTime - Task and Notes Management Webapp

Language Used: HTML, CSS, JavaScript, Java, SQL(MySQL), Servlet and JSP.

What is FreshTime?

- FreshTime is a web application designed for task and note management.
- It allows users to create tasks and set reminders, due dates, and task priority levels. Each task can also have its own subtasks.
- Additionally, users can manage notes within the web app.
- FreshTime visualises task completion trends through bar charts for daily, weekly, and monthly views.

Why FreshTime?

- Many people struggle with organizing their tasks, and notes, and they often use multiple tools or methods to keep track of their responsibilities.
- FreshTime aims to streamline this process and provide a single platform where users can efficiently manage tasks, subtasks, and notes, ensuring they stay organized and on top of their commitments.

Achievements

1. HTML Basic Certificate
2. CSS Basic Certificate
3. JS Basic Certificate
4. SQL Basic Certificate