



## PROFESSIONAL SUMMARY

Enthusiastic Full Stack Developer aiming to leverage expertise in both front-end and back-end development. Committed to crafting responsive solutions, enhancing user experience, and contributing to a team's technical growth in a fast-paced industry.

## EDUCATION

### BTech Information Technology

Tagore Engineering College Affiliated by Anna university, Chennai.

**7.32 CGPA**

**(July 2020- June 2024)**

### HSC

Government Higher Secondary School ,Villupuram.

**49.9 %**

**(June 2018 – September 2020)**

### SSLC

Government Higher Secondary School ,Villupuram.

**68.2 %**

**(June 2017 – May 2018)**

## TECHNICAL SKILLS

Programming languages : Java,  
Web Technologies :HTML , CSS, JavaScript  
Framework : **Hibernate**  
Database Tools : MySQL, **POSTGRES**  
IDE : Eclipse, VS code, IntelliJ, Arduino  
Build Tools : Maven

## INTERNSHIPS

- Internship in GGCSTS Solutions Pvt Ltd, (Time Period – 90 days ).
- Internship in Embedded Systems with AI & IOT at NSIC Chennai, (Time Period – 7 days ).

## PROJECTS

### FARMING VEHICLE BOOKING AND FERTILIZERS ORDERING SYSTEM

Technologies – Android studio.

Programming languages : JAVA, XML

**Project Description:** This Application used for Farmers easy to order Farm Machineries and Fertilizers.

**Role / Responsibilities:** Leading and responsible for the team from design to Delivery, Mentoring and guiding the team on Project deliverables - **Full stack** development.

## SMART FARMING USING IOT BASED AUTOMATION USING ADAFRUIT IO

**Technologies –** Arduino IDE

**Programming languages:** Embedded c

**Project Description:** This Application Used For Automated farming in the field area.

**Role / Responsibilities:** Design to Delivery , Assembling the IoT devices .

## CERTIFICATIONS

- Java Script & DevopS – (GUVI)
- Introduction to Cloud – ( IBM )
- C Programming & OOPS – (EDUPREP)
- BigData – (Naan mudhalvan)

## ACHIEVEMENTS

- Participated in (“**Employability Skills Development Training Programme**”) Conducted by TITAN LeAP,Naandi Foundation from (2023-2024).
- Participated in International Conference on Recent Advances in Science Engineering and Management by presented a paper titled "**Create a Own Crypto-Coin to Make Our University Digital**"(ICRASEM-2022).
- Participated in National Level Workshop on (“**DATA CLASSIFICATION ANALYSIS**”) Conducted by Information Technology .(2023)