



CONTACT

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Karaikudi 630002, TamilNadu

<https://poornimasrinithi.github.io/my-portfolio/>

EDUCATION

- B.Tech Information Technology with Creative Media(Honor)
CGPA - 8.96

2021-2025

VELAMMAL COLLEGE OF
ENGINEERING AND TECHNOLOGY,
MADURAI 625 009

- HSC - 2021 with 92.06%
- SSLC - 2019 with 93.4%

SAHAYAMATHA MATRICULATION
HIGHER SECONDARY SCHOOL,
KARAIKUDI 630 002

SKILLS

- Project Management
- Time Management
- Effective Communication
- Critical Thinking

POORNIMA SRINITHI A

CAREER OBJECTIVE

"To get into an environment that makes me do new things and encourages me to succeed in my career by utilizing my skills and knowledge. A driven and resourceful individual seeking a role that fosters professional development and allows me to make a positive impact"

PROGRAMMING SKILLS

- Java, C, Python, DBMS
- HTML, CSS, Javascript

CERTIFICATIONS

- Google Data Analytics - Coursera
- The Complete Web Development Bootcamp-Udemy
- NPTEL Certification for Data Analytics with 51%

PROJECTS

• FEED FORWARD

Domain: App Development

Revolutionizing food sustainability by connecting surplus food with those in need through a seamless app interface

• FIELDX

Domain: App Development(React Native)

Bridging the gap between farmers and agricultural students, fostering collaboration for sustainable farming practices

AREAS OF INTEREST

- Web development
- Data Science

HOBBIES

- Reading
- Learning new skills
- Handicraft

PERSONAL DETAILS

- Nationality : Indian
- Father's Name: Ayyam Perumal N
- Date of Birth : 27/09/2003
- Languages Known: Tamil, English

INTERNSHIP EXPERIENCE

- **Futurik Technologies, Madurai**

Title: Web development and server hosting

Duration: 29-Dec - 2022 to 17-Jan -2023(16 days)

- **Acmegrade**

Title: Data Science

Duration : 09-Sep-2022 to 09-Oct- 2022(1 month)

ACHIEVEMENTS

- Won 2nd prize in "Programming Puzzle Hunt" at Kalasalingam University, Krishnarkovil.

WORKSHOP EXPERIENCE

- "Road to REACT" conducted by STEP Company
- React Native App Development

PAPERS RESEARCHED

- **Precision Farming: A Temperature and Humidity Monitoring Approach**
Published at ICIPCN Conference 2024
- **Centralized Monitoring system for street light fault detection and tracking**

DECLARATION

I hereby declare that the information provided above is accurate and true to the best of my knowledge and belief.

Date: June 22, 2024



Signature
(Poornima Srinithi A)