

# USHA S

## WEB DEVELOPER

### PROFILE

Highly motivated and results-oriented B Tech
Information technology graduate with a Strong
academic foundation and a position for Technology.
Seeking a challenging role in a dynamic environment
Where I can contribute my problem-solving skills,
analytical abilities and eagerness to learn to create
innovative Solution

# CONTACT

- 9345060326
- usa051274@gmail.com
- North street, Kallakurichi
- https://www.linkedin.com/in/selvam-usa-b54b19294

## **EDUCATION**

#### 2022-2026

- Bachelor of technology University college of engineering bit campus anna university, Trichy.
- Achieved: 8.61 CGPA

#### 2021-2022

- Higher Secondary (12th) at Little flower Higher Secondary School, Kallakurchi.
- Achieved: 93.3%

## 2019-2020

- Matriculation (10th) at Little flower Higher Secondary School, Kallakurchi
- Achieved: 97%

# SKILLS

- Frontend Development: HTML, CSS, Tailwind, React.js
- · Backend Development: Node.js
- UI/UX Design: Figma
- Programming Languages: Python, Java, JavaScript
- Tools: Canva, Excel, MS Word

# INTERNSHIP

(Feb 2025 - Mar 2025)

 Full Stack Web Development Intern -Trichy.

(Jan 2025 - Jan 2025)

· Python Programming Intern - Chennai

## CERTIFICATIONS

- Python Basics Learn the Fundamentals SoloLearn (Jul 2024 - Jul 2027)
- Generative AI Advanced Content Generation Great Learning (Apr 2025 Dec 2026)
- HTML & CSS Web Basics Udemy (May 2025 Dec 2026)
- Python for Data Science Coursera (Date not specified)

## **PROJECTS**

- 1. Chatbot Template Using HTML and CSS
- A simple chatbot UI created using HTML, CSS, and basic JavaScript.
- Includes a chat window, user input field, and bot responses.
- 2. News Website Using HTML and CSS
- A static news website layout built using HTML and CSS.
- Features a header, navbar, and responsive news cards.
- 3. Responsive Portfolio Website Using HTML and CSS
- A personal portfolio website template using only HTML and CSS.
- Includes About, Projects, and Contact sections.
- Fully responsive design that works on all devices.