

# SHUNMUGA SUNDARAM A

shunmugasundar07@gmail.com | +91 9043329690 | Tirunelveli

## CAREER OBJECTIVE

Motivated professional with hands-on experience in RPA, UI/UX, and front-end development. Completed real-time projects integrating automation and design. Seeking a role to apply technical and design skills in driving digital transformation and user-centric solutions.

## WORK EXPERIENCE

Front End Development • Internship

Bevywise Network LLP, Tirunelveli

Jun 2025

- Worked on a real-time project involving the design and development of responsive web pages and interactive features.
- Gained hands-on experience in modern web development practices and project workflows.
- Followed modern UI/UX principles to improve user experience and interface design.
- Applied front-end development skills to deliver functional web solutions.
- Ensured cross-browser compatibility and optimized web page performance.
- Applied version control practices (e.g., Git) to manage project source code efficiently.

C++ Programming • Internship

CodSoft, Virtual

Jul 2024 - Aug 2024

- Successfully completed a virtual internship focused on C++ programming.
- Developed a solid understanding of fundamental and advanced C++ concepts.
- Contributed to projects and tasks showcasing analytical and problem-solving skills.
- Received recognition for remarkable contributions and excellent performance during the internship.

## EDUCATION

Bachelor of Engineering (B.E), Computer Science & Engineering

St.Joseph's Institute Of Technology

2023 - 2027

Senior Secondary (XII), Tamil Nadu State Board

Science

2023

SRI JAYENDRA GOLDEN JUBLEE MAT.HR.SEC.SCHOOL, SANKARNAGAR, TIRUNELVELI

Percentage: 70.00%

Secondary (X), Tamil Nadu State Board

SRI JAYENDRA GOLDEN JUBLEE MAT.HR.SEC.SCHOOL, SANKARNAGAR, TIRUNELVELI

2021

## TRAININGS / CERTIFICATIONS

Automation Associate Developer Credential

May 2025 - Jul 2025

UiPath Academy, Virtual

Java

Mar 2025

IIT Bombay, Virtual

Database Management System

Jan 2025 - Mar 2025

NPTEL, Virtual

Java Proficiency Certification

Sep 2024 - Oct 2024

Infosys Springboard, Virtual

Automation Explorer Credential

Aug 2024

UiPath Academy, Virtual

PROJECTS

Automated Inventory Management

Apr 2025 - Present

- 1. Designed and developed a fully automated inventory management system to streamline stock tracking, order processing, and billing.
- 2. Implemented real-time stock updates, automated low-stock alerts, and expiry notifications to minimize stockouts and overstocking.
- 3. Integrated barcode scanning for fast, error-free product entry and inventory updates at the point of sale.
- 4. Built supplier and purchase order management workflows to automate restocking and monitor delivery timelines.
- 5. Utilized UiPath, Python, React, and MySQL to develop end-to-end inventory automation with insightful reporting and analytics

CVRatings - Telegram Bot for Resume building

Jun 2025 - Present

- 1. Developed a Telegram bot using n8n to automate resume building and rating based on user inputs.
- 2. Integrated third-party APIs and NLP logic to evaluate resumes and provide structured feedback.
- 3. Designed a user-friendly conversation flow to collect candidate information through Telegram chat.
- 4. Streamlined the resume creation process by automating data formatting and PDF generation.

SKILLS

- |                  |                                    |                        |
|------------------|------------------------------------|------------------------|
| • UI & UX Design | • Figma                            | • Frontend development |
| • UiPath         | • Robotic Process Automation (RPA) | • Creative Thinking    |
| • Wireframing    | • C++ Programming                  | • Python               |
| • Java           |                                    |                        |

EXTRA CURRICULAR ACTIVITIES

- - Participated in workshop on Data Science
  - Participated in workshop on UI/UX using Figma
  - Participated in various national hackathons
  - Solved 1000+ programs in Skillrack
  - Solved 20+ programs in LeetCode
  - Finalist in IEEE Yesist Hackathon 2025