# Thanusri Srinivasan

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Flexible and possess excellent time keeping skills for companies future growth. Our companies software development lifecycle, including analysis, design, test, and delivery. Develop web applications using a variety of languages and technologies. Facilitate design and architecture brainstorms. enthusiastic, self-motivated, reliable, responsible and hard working person for our company. Mature team worker and adaptable to all challenging situations.

## Educational Background

**Sona college of Technology**
Salem
Bachelor's Degree in Artificial Intelligence and Data Science.
2024(Pursing)          **(82/100)**

**St. Joseph Matric Hr Sec School**
Salem
HSC in Computer science & Maths
**(67/100)**
*2020*

***Jayarani Matric Hr Sec School***
*Salem*
*SSLC*               *(82/100)*

## Skills & Proficiencies

- Python, SQL, MS-Excel, DL, HTMLCSS
- Interpersonal communication skills, Problem Solving
- Fluent in Tamil & English and conversational in French

## Volunteer Work

**Awarness of Enterpreneurship**
Sona College Of Technology
*Jan 2021*
The program fosters entrepreneurial mindset and equips individuals with the knowledge and skills to pursue startup ventures.

**Build Club Workshop**
*March 2023*
Workshop provides hands-on experience in various engineering disciplines.

## Certification

**Build a Face Recogition using Python**
**GUVI**
Apr 2021
OpenCV and face recognition libraries for face detection and recognition. It employs machine learning algorithms to analyze facial features and match them against a database of known faces.

**Web Development**
**Internshala Trainings**
May 2021 to May 2022
frontend and backend technologies like HTML, CSS, JavaScript, Python, and Django. Through hands-on projects and practical exercises, learn to create dynamic websites and web applications. The course emphasizes industry-relevant skills, preparing learners for careers in web development.

**Programming in Java**
**NPTEL**
Jan 2022 to Apr 2022
fundamental concepts and advanced topics in Java programming language. learn object-oriented programming, data structures, algorithms, and application development. Through lectures and assignments, participants gain proficiency in Java programming

**Goole Data Analytics**
**NPTEL**
Dec 2022 to Apr 2023
Skills in data analysis using Google's tools like Sheets, Analytics, and Data Studio. Through real-world case studies and projects, students learn data collection, cleaning, visualization, and interpretation. This course prepares individuals for entry-level data analyst roles in diverse industries.

## Projects

**Full Stack Development**
Smart Bridge
Sep 2023
HTML, CSS, JavaScript, Python, Django, and SQL. Through practical projects and mentorship, gain proficiency in building dynamic web applications.

**Computer Generated Summaries using NLP.**
Dec 2023
This process involves transcribing the video, preprocessing text, extracting keywords, and generating summaries. Finally, the summarized content, along with extracted keywords, can be saved into a PDF,