

# NITHYA SRI A

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🐙 github.com/Nithya-sri-14 🔄 https://leetcode.com/u/nithyasria10a/

## 👤 PROFILE

Dynamic UI/UX Designer with a proven track record at The National Small Industries Corporation Limited, excelling in innovative problem solving and user interface design. Skilled in HTML and CSS, I thrive in collaborative environments, delivering engaging digital solutions that enhance user experiences and drive project success

## 🎓 EDUCATION

### Bachelor of Technology -Artificial Intelligence and Datascience

Sethu Institute of Technology

- 9.227 CGPA Up to 4th sem
- Member of the Rotaract club, Madurai
- Ranked in Top 10% of class
- Corporate training test based on placement aptitude questions held on 29.11.2024 at Codebind Technologies

2023 – 2027

Tamilnadu, India

### General Studies

SBOA Matric Hr Sec School

88% in HSC

2022 – 2023

Tamilnadu, India

## 📁 PROFESSIONAL EXPERIENCE

### Codebind Technologies

Web Development Intern

- Developed responsive web pages using HTML, CSS, and JavaScript frameworks.
- Maintained documentation for code changes and project updates for future reference.
- Developed web applications using HTML, CSS, and JavaScript.

November 2024 –

December 2024

Coimbatore, India

### Cognifyz Technologies

Web Developer Intern

- Collaborated with designers to implement user-friendly interfaces and enhance user experience.
- Built website content and designs using HTML and CSS.
- Utilized version control systems such as Git to manage source code changes.

August 2024 –

September 2024

Nagpur(Remote)India

### The National Small Industries Corporation Limited

UI/UX Designer

- Developed user interface designs for digital platforms used by small industries.
- Participated in brainstorming sessions to generate creative solutions for design challenges.

July 2024 – August 2024

Chennai, India

- Maintained up-to-date knowledge of industry trends, standards and technologies related to UI and UX design

### **Zetspire Technologies Private Limited**

#### *Project Based Robotic Training*

- Participated in team meetings to discuss project progress and challenges.
- Supported data collection and analysis for system performance evaluation.
- Researched new technologies to enhance existing robotic solutions.

January 2024 –

February 2024

Madurai, India

## CERTIFICATES

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**Microsoft:** Fundamentals of Azure AI Services, Get Started with Microsoft Data Analytics, Microsoft Azure AI: AI Overview

**VANDERBILT UNIVERSITY:** Generative AI primer

**INFOSYS SPRINGBOARD:** Programming fundamentals using Python, Introduction to Data Science, Computer Vision IOI, Introduction to Robotic Process Automation, Introduction to Deep Learning, Introduction to Artificial Intelligence.

**Cybernaut's Tech Trio Course:** C++, JAVA, PYTHON (Scored 88%)

**NPTEL Online Certification:** Cloud Computing – 57%

**IBM:** Python IOI for Data Science

**TESTDOME:** SQL (Ranked top 10%)

**HackerRank:** Python (Basic), SQL (Basic), SQL (Intermediate), SQL (Advanced), Java (Basic)

## PROJECTS

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- Participated in the events "Code Unravalled" and "Multiverse of Madness" organized by NPR College of Engineering and Technology.
- Participated in "Idea Elevation" and presented an Idea on "TINY SWARM ROBOTS FOR BIOLOGICAL MONITORING" at INTELLX-24 organized by Sethu Institute of Technology.
- Participated in "Ideathon-24" and presented an idea on "AQUA MIND - AI DRIVEN APPROACH TO SMART FARMING" organized by Sethu Institute of Technology.
- Presented a paper on "Smartphone based WI-FI analysis for bus passenger counting" at a conference on Kalasalingam Innovation foundation (ACIC)

## ACCOMPLISHMENTS

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- **Workshops Attended:** Workshop on "EMBEDDED SYSTEMS" at CodeBind Technologies.
- **Seminars Attended:** Seminar on "OPEN EDUCATION RESOURCES (OER) & ONLINE EDUCATION THROUGH DIGITAL TOOLS" at Central library of Sethu Institute of Technology, participated in DRDO sponsored seminar on "ARTIFICIAL INTELLIGENCE IN CYBER SECURITY: THREATS AND SOLUTIONS".

## LANGUAGES

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English | Tamil | Malayalam | Hindi | German | French

## DECLARATION

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I solemnly declare that all the above information is correct to the best of my knowledge and belief.