


Thaheera Naseere

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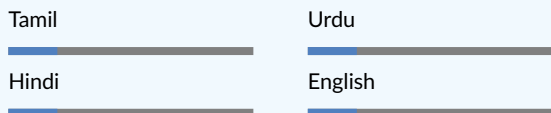
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Cuddalore, India 

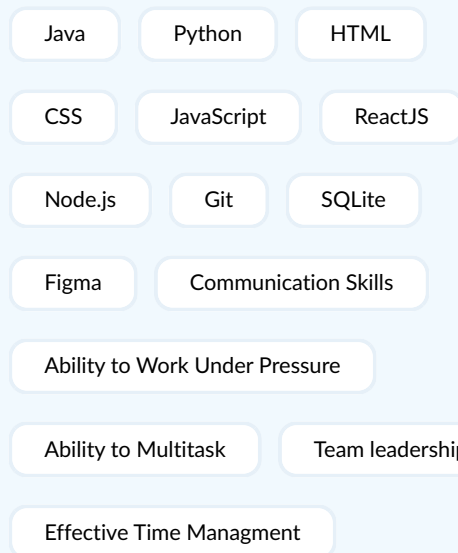
OBJECTIVE

Aspiring Full-Stack Developer currently pursuing a Bachelor's in Information Technology at SSN College of Engineering. A dynamic and self-motivated learner with a solid foundation in Java and Python, hands-on experience in front-end and back-end development, and skills in UI/UX and website design using Figma. Known for excellent communication, time management, and collaboration skills. Passionate about integrating Artificial Intelligence and Machine Learning into scalable and efficient web applications.

Languages



Skills



Certifications

Software Testing
NPTEL Swayam
Advanced Diploma in Python Programming
Python with Data Science
Full Stack Development
Fuzzy Sets with Logics
Java Development

Links

LinkedIn

Education

Bachelor of Technology

07/2023 - 01/2027 | Kalavakkam, Chennai

SSN College of Engineering

Higher Secondary & Secondary Education

Manjakuppam, Cuddalore

A.R.L.M Matriculation Higher Secondary School

Activities

NSS

08/2023 | CHENNAI

VOLUNTEER

Actively participated as an NSS volunteer, contributing to community service initiatives focused on health, education, and environmental awareness. Engaged in activities such as blood donation drives, clean-up campaigns, awareness rallies, and rural outreach programs. Developed leadership, teamwork, and social responsibility through meaningful service to society.

Projects

Word Search Game

Minor Project – Undeployed

- Team Size: 4
- Frontend & Backend: ReactJS and Node.js
- Algorithm Used: ADSA (Advanced Data Structures & Algorithms)
- Developed an interactive word search puzzle using efficient search and backtracking logic. Integrated frontend and backend to dynamically generate and validate word paths on a 2D matrix grid.
- Project code and demos available at my GitHub.

Hotel Management System

Minor Project – Undeployed

- Team Size: 4

GitHub

Figma Portfolio

- Frontend: HTML, CSS, JavaScript
- Backend: Binary Trees, Dictionary (Data Structures)
- Simulated hotel operations with structured data handling, UI design, and logical workflow.

Personal Notes Management System

Minor Project – Undeployed

- Team Size: 2
- Frontend: HTML, CSS
- Backend: Python (Design Patterns), Database Integration
- Built a personal notes system with secure data storage and an easy note retrieval interface.