

MEENA THARSHINI I

ASPIRING FULL STACK DEVELOPER

CONTACT

+91-6374093373

meenatharshiniyappan@gmail.com

LinkedIn: <https://www.linkedin.com/in/meena-tharshini-i-410343301/>

GitHub: <https://github.com/MeenaTharshini>

LeetCode: <https://leetcode.com/u/MeenaTharshini/>

Portfolio: <https://portfolio-pro-meenatharshinii.vercel.app>

SKILLS

Languages: Java, Python, JavaScript, C++

Frontend: HTML, CSS, React.js

Backend: Flask, Django, Node.js, Express.js

Databases: MySQL, MongoDB, SQLite, Supabase

Tools: Git, GitHub, Figma, Postman, VS Code

EDUCATION

B.E. Computer Science Engineering

V.S.B Engineering College, Karur (2024-2028)

CGPA – 9.15

HSC - 92% | SSLC (CBSE) - 97%

ACHIEVEMENTS

- Best Performer Intern – Advorix Technologies
- Participated in Smart India Hackathon - College Level.
- Leetcode: Solved 168+ DSA problems with 71.3% acceptance rate.

CERTIFICATIONS

- NPTEL Programming in Java – 95%
- AI Fundamentals - IBM
- Infosys Springboard – Python Foundation Certification
- Infosys Springboard – Java Foundation Certification
- Introduction to IOT & Digital Transformation – Gold
- Microsoft Azure Cloud Computing Certification

PROFILE

Aspiring Full Stack Developer with hands-on experience in MERN, Flask, and Django through multiple internships and real-world projects. Skilled in building scalable web applications, REST APIs, AI-powered solutions, and secure backend systems. Strong foundation in Java, Python, Data Structures & Algorithms, and modern web technologies.

PROJECTS

TrustWipe – Secure Data Sanitization & Verification Platform

- Built a secure MERN-based platform for device sanitization, cryptographic verification, and certificate generation.

- Implemented JWT authentication, Socket.IO real-time monitoring SHA-256 evidence hashing, RSA certificate signing, and QR-based verification.

GitHub: https://github.com/MeenaTharshini/Trust_WipeLive

Live Link: <https://trust-wipe-tau.vercel.app/>

LifeLink – Blood Network System

- Developed a blood donor management platform with authentication, blood request management, location-based donor discovery and donor matching .

- Built using React.js, Express.js and Supabase with real-time database integration.

GitHub: <https://github.com/MeenaTharshini/Life-Link>

Live Link: <https://life-link-blood-finder-network.onrender.com/>

DhanvantriBot - AI Health and Wellness Companion

- Developed an AI-powered wellness assistant providing Ayurvedic and Siddha-inspired health recommendations with Groq LLaMa integration.

Tech: Flask, SQLite, HTML, CSS, JavaScript, Groq LLaMA

GitHub: <https://github.com/MeenaTharshini/Dhanvantri-MedicalBot>

INTERNSHIPS

Full Stack Development Intern | Thiranex (Jun 2026 - Jul 2026)

- Developed responsive full-stack applications including a Portfolio Website, Task Manager, E-Commerce Platform, and Blog System using modern web technologies.

Web Developer (Full Stack) Intern | Advorix Technologies (Feb 2026 – Mar 2026)

- Developed Student Management System and Job Portal
- Best Performer Intern.

Technologies: MongoDB, Express.js, React.js , Node.js

Full Stack Development Intern | CodeAlpha (Jan 2026 – Feb 2026)

- Developed Ecommerce Web Application and Social Media Platform.

Technologies: Python, Django, HTML, CSS, JavaScript, SQLite