

VISALI E

visaliela28@gmail.com • 8610820016 • www.linkedin.com/in/visali-e



SUMMARY

I'm motivated and adaptable with a keen interest in exploring diverse domains and gaining hands-on experience in various work cultures. Passionate about leveraging technology to solve real-world problems while continuously expanding knowledge and skill sets. A quick learner with strong analytical abilities, eager to contribute effectively to dynamic teams and innovative projects.

SKILLS

- **Language:** HTML, CSS, JS, Java, Python.
- **Database:** MySQL.
- **Inter-personal:** Adaptability, Management, Communication, Leadership, Public Speaking.

EDUCATION

MSc IT 2024 - Present	MOP Vaishnav College, Chennai	
BCA 2021 - 2024	Vellore Institute of Technology, Vellore	7.53 CGPA
SSLC (12th Grade) 2020 - 2021	Vidyaniketan Matriculation Hr. Sec. School, Vellore	84.17%
SSLC (10th Grade) 2018 - 2019	GlazeBrooke Matriculation Hr. Sec. School, Salem	76.40%

PROJECTS

ElevateU - Hackathon 2025

- Designed and built a full-stack web application as an interactive platform for skill exchange among students.
- Enabled students to teach a skill and earn e-coins, which could be used to learn new skills.
- Focused on providing a cost-free learning ecosystem while broadening knowledge.

NeuroScan - Final Year Project

- Developed a web application leveraging AI/ML to predict brain tumor presence and its stage.
- Implemented machine learning models to analyze medical data, provide accurate 98% diagnostics and generated automated medical reports.
- Focused on enhancing early detection and accessibility through technology.

Newsify - "Stay Informed, Stay Ahead"

- Developed a one-stop news web application to deliver updates from various domains. Built using HTML, CSS, and JavaScript.
- Consolidated news from multiple sources, ensuring easy access to diverse information in one place.

ACHIEVEMENTS

- Executive Member - Informatica Club.
- Design Team Member - Energy & Environment Protection Club (E2PC).
- Sports House Captain - High School.