

YOGALAKSHMI P

Mudichur, Chennai |yogalakshmipaulvannan04@gmail.com| +91 7200437924 | [yoga-linkedin](#)| [yoga-github](#)

SKILLS

Languages	Java , Python, Javascript
Web/Frameworks	HTML , CSS, React js
Databases	SQL , MongoDB
Tools/Platform	GitHub, VSCode , Canva , Figma, ChatGPT

WORK EXPERIENCE

AI Intern

Edunet Foundations - Microsoft

Apr 2025 - May 2025

- Learned about Artificial Intelligence and Machine Learning concepts.
- Built a resume-job matching system using job descriptions and candidate resumes.
- Attended masterclasses on communication, resume building, and professional development.

PROJECTS

Ebinder

MERN Stack

- Created eBinder, a web app using the MERN stack to manage and read books online.
- Designed the system using Object-Oriented Software Engineering (OOSE) principles and UML diagrams.
- Performed manual testing to ensure functionality and user experience.
- Implemented key features like viewing, favoriting, and exploring books with a user-friendly interface.

Instagram Login Clone

HTML , CSS

- Built a responsive Instagram login page clone using HTML and CSS.
- Focused on replicating the UI design and improving front-end layout skills.

EDUCATION

B.Tech IT	Loyola-ICAM College of Engineering and Technology - Nungambakkam, Chennai.	CGPA-8.91	2026
HSC	Sri.S.Badalchand SuganKavur Chordia Vivekananda Vidyalaya - Mudichur.	Percentage-91.3%	2022
SSLC	Sri.S.Badalchand SuganKavur Chordia Vivekananda Vidyalaya - Mudichur.	Percentage-94.4%	2020

CERTIFICATIONS

Full Stack Development Open Weaver	Aug 2023
Machine Learning Onramp MathWorks	Oct 2023
Advanced Agile: Software Project Management Infosys Springboard	Mar 2025

WORKSHOP

Product development ED Cell , LICET	No-Code Web development Open Weaver
2-Days hands on Cloud Computing AWS Make a Difference Club , LICET	

HACKATHONS

LICET Startup Summit EcoTradeHub - sustainable web application to circulate e-waste
Smart India Hackathon(shortlisted college level) ProConnect - connect large and small scale industry
Seed Brains3.0 (Shortlisted among top 50) Chatbot to detect plastic using infrared rays.

ACHIEVEMENTS

Academic Topper (2024 - 2025)
First place - Technical Quiz by MAD Club

ORGANISATION

Treasurer , Computer Society of India(CSI)	2024-2025
Member , Make a Difference Club - LICET	