

Examination	University	Institute	Year	CGPA (%)
Graduation	Anna University	Karpagam College of Engineering, Coimbatore	2026	7.0 (5 th Sem)
HSC	State Board	Maharish Higher Secondary School,Chengam,T.v.malai	2022	6.3
SSLC	State Board	Government High School Muthanur,Tiruvannamalai	2020	6.9

SKILLS SUMMARY	
Languages	C, Java, HTML, JavaScript, SQL
Frameworks & Tools	CSS, jQuery, React, Node.js, Express.js, EJS, REST APIs, Bootstrap, Git, MySQL, PostgreSQL,Postman, Figma, Canva
Soft Skills	Leadership, Learning Agility

KEY PROJECTS	
Food Delivery Self Project	[Feb '25]
Developed a dynamic food delivery web application using React, enabling users to browse menus and place orders efficiently. Integrated real-time order tracking and state management for an enhanced user experience.	
Random Chat Self Project	[Mar'25]
Developed a dynamic random chat web application using React, enabling users to find friends and send messages. Integrated real-time chat functionality for a seamless user experience	
DevHome – Time & Cost Estimation for Home Construction Team Project Team Project	[Sep'24]
Developed and maintained intuitive front-end components for the Devhome project, ensuring a seamless user experience	
UI Design-Nexaid Team Project	[Mar'24]
Designed an app to connect people in emergency situations, allowing users to request help from nearby individuals. Created using Figma with responsive animations.	
Medvion-A Platform for Centralization of Medical Data Team Project	[In progress]
Developing a secure platform for storing and sharing medical data with role -based access and encryption features.	

CERTIFICATIONS	
Completed foundational assessments in Java, React ,FrontEnd Developer on HackerRank	
Gen AI workshop by Sri Krishna College of Engineering and Technology, Coimbatore	[Mar.08, 2024]
The Complete 2024 Web Development Bootcamp on Udemy	[Dec10, 2024]
Developing Back-End Apps with Node.js and Express on Coursera	[Mar.05, 2025]

ACHIEVEMENTS	
Solved 170+ problems on LeetCode.	
Third Place at Project Expo : Awarded third place for the Nexaid project at a Project Expo conducted by Sri Krishna College of Engineering and Technology, Coimbatore.	
Top 2 in Inter-department Hackathon for SIH(Smart India Hackathon) at our College	