Examination	University	Institute	Year	CGPA (%)
Graduation	Anna University	Karpagam College of Engineering, Coimbatore	2026	7.67
HSC	State Board	S D Eaden Matric Higher Secondary School, Vadalur	2022	85%
SSLC	State Board	S D Eaden Matric Higher Secondary School, Vadalur	2020	91%

KEY PROJECTS

Develop Your Skills | E - Learning Platform | Free Lance | Frontend & Backend Developer ⇔

[Oct 2024]

- Learners often struggle to find high-quality open-source tutorials and resources in one centralized platform, leading to wasted time and a lack of streamlined learning.
- Designed and developed an e-learning portal using the MERN stack (MongoDB, Express.js, React.js, Node.js). The platform curates top tutorials from YouTube and other open-source materials, offering features like intuitive navigation, responsive design, and search functionality to help users easily find and access learning resources.

Tech Stack: React.js, Node.js, Express.js, MongoDB, Bootstrap

TicTacToe | Game | Frontend Developer ⇔

[Jun 2024]

- Simple games like Tic Tac Toe are often used to understand frontend development concepts but lack engaging and interactive designs.
- Built a responsive and user-friendly Tic Tac Toe game using HTML, CSS, and JavaScript. The project includes interactive gameplay, real-time win detection, and a polished UI to enhance the user experience.

Tech Stack: React.js, Bootstrap

Learn Hub | E - Learning Platform | Hackathon | Frontend Developer ⇔

[Apr 2024]

- For a hackathon, the task was to create a platform similar to Coursera that organizes open-source tutorials in one place for learners.
- Designed and developed the frontend using HTML, CSS, Bootstrap, and JavaScript. The platform features an intuitive layout, responsive design, and easy navigation to enhance user experience.

Tech Stack: HTML, CSS, JavaScript, Bootstrap

Mini-Node-Shell | Shell emulator | NPM | Backend Developer ⇔

- Building a custom shell to understand process management, command execution, and system interaction, which is essential for mastering system programming concepts.
- Created a mini shell emulator using Node.js that executes commands, supports piping, process management, and redirection, mimicking the functionality of a typical command-line shell.

Tech Stack: Node.js, npm packages

CERTIFICATIONS

•	Completed React Certification by Meta in Coursera	[Aug	2024]
•	Introduction to MongoDB	[Aug	2024]
•	Frontend Developer (React) Certificate by HackerRank	[Jul	2024]
•	React Certificate by HackerRank	[Jul	2024]
•	JavaScript Certificate by HackerRank	[Mar	2024]
•	Python - GUVI	[Aug	2023]

SKILL SET

- Programming Languages : C , Java, JavaScript, Python
- Web Development : HTML, CSS, JavaScript, React.js, Node,js
- DataBase Management : SQL & No SQL
- Framework: Bootstrap, Material UI, MongoDB
- Tools & Technologies: Git, GitHub, Visual Studio Code, Intellij, Eclipse
- Operating System : Linux