

Examination	University	Institute	Year	CGPA (%)
Graduation	Anna University	Karpagam College of Engineering	2026	7.7(CGPA)
HSC	State Board	Vidhya Vikashni Matriculation Higher Secondary School	2022	77%
SSLC	State Board	Vidhya Vikashni Matriculation Higher Secondary School	2020	78%

SKILLS SUMMARY

Languages: C, Java, JavaScript  
Frameworks: Bootstrap, Spring Boot  
Tools: MySQL  
Platforms: Visual Studio Code, IntelliJ IDEA, Eclipse Enterprise  
Soft Skills: Problem Solving, Communication, Team Management

KEY PROJECTS

E-Commerce Website | Spring Boot | Self Project [Sep '24 – Oct '24]

- Developed a full-stack e-commerce website with responsive design, utilizing Spring Boot for backend services and MySQL for database management.
- Designed intuitive user interfaces using HTML, CSS, JavaScript, and Bootstrap. Optimized for seamless performance across multiple devices and screen sizes.
- Technological Stack: HTML, CSS, JavaScript, Bootstrap, Spring Boot, MySQL.

Exit Survey Feedback System | College Project | Team Project [Jan '24 – Feb '24]

- Implemented a responsive website for Karpagam College of Engineering, enabling graduating students to provide structured feedback about their college experience. The system is actively hosted on the college server to support administrative insights and improvements.
- I spearheaded the front-end design and actively contributed to the seamless integration of full-stack functionalities in the project.
- Technological Stack: HTML, CSS, JavaScript, Bootstrap, PHP, SQL.

CERTIFICATIONS

- NPTEL Course on Introduction to Machine Learning (53%) [Oct '24]
- Completed 8 courses in ICT Academy Learnathon [Sep '24]
- IIT Spoken tutorial Course on Java [May '24]
- NPTEL Course on Object Oriented System Development Using UML, Java and Patterns (Elite - 62%) [Apr '24]
- NPTEL Course on Problem Solving Through Programming in C (Elite Silver – 77%) [Oct '23]
- Completed a one-month Python internship at BYTS [Aug '23]
- NPTEL Leadership and Team Effectiveness (Elite – 68%) [Apr '23]

SCHOLASTIC ACHIEVEMENTS

- Got Selected in SIH Internal Hackathon 2024 [Sep '24]

EXTRA-CURRICULAR ACTIVITIES

Technical	<ul style="list-style-type: none"><li>Participated in Idea Sphere Hackathon conducted by Park College of Engineering and Technology [Oct '24]</li><li>Participated in Smart India Hackathon [Sep '24]</li><li>Participated in a 24-Hour Hackathon at Karpagam College of Engineering [Sep '23]</li><li>Actively practicing DSA problems   solved 200+ in leetcode</li></ul>
Clubs	<ul style="list-style-type: none"><li>Member of the Coding Club   Participated in Peer coding challenges and Team Projects</li></ul>