# SHRI RAMAKRISHNAN A

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## EDUCATION

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|---|---|
| **B.E(CSE) -** Sri Eshwar College of Engineering, Coimbatore | CGPA:**7.95**(up to 4$^{th}$ Sem) | **2023-2027** |
| **HSC –** Vivek Vidyalaya Matric Higher Secondary School | **95.17%** | **2020-2022** |
| **SSLC –** Vivek Vidyalaya Matric Higher Secondary School | **98%** | **2019-2020** |

## INTERNSHIPS

**MERN Stack Intern**:                                                                                                    **2025**

Successfully completed an internship offered by Better Tomorrow Training Institute, where I gained practical knowledge in MongoDB, Express.js, React.js, and Node.js (MERN stack). Developed full-stack web applications, enhancing my skills in building scalable, efficient, and responsive web solutions using modern JavaScript technologies. Collaborated on real-world projects and implemented RESTful APIs, authentication systems, and dynamic UI components, strengthening both my frontend and backend development capabilities.

**Modern Full Stack Internship:**                                                                                     **2025**

Acquired hands-on experience in MongoDB, Express.js, React.js, and Next.js, enabling the development of full-stack web applications using the MERN stack. Gained strong proficiency in building scalable and responsive web solutions, with extensive exposure to both client-side and server-side development. Leveraged Next.js for building high-performance, SEO-friendly applications, enhancing my expertise in modern web development workflows.

## PROJECTS

**SHOPIQUE: Tech stack:** MERN stack | GitHub                                                     **2025**

Developed Shopique, a full-stack e-commerce website using the MERN stack with MongoDB for data storage, Express.js and Node.js for the backend, and React.js for the frontend. Integrated Postman for API testing to ensure robust backend functionality. Implemented secure user authentication and seamless payment processing. Optimized performance through efficient database queries and responsive UI design. Delivered a smooth and engaging shopping experience across devices.

**Feedback Management System (FMS): Tech stack:** MERN stack | Github                **2025**

Designed and developed a feedback management system to simplify feedback collection across colleges and departments. Implemented features to create feedback sessions, assign tutors, and manage departments efficiently. Enabled students to submit anonymous feedback through secure, shareable links. Provided real-time feedback tracking with a clean, user friendly interface.

## CERTIFICATIONS

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|---|---|
| Udemy – The Complete C Developer Course | **2024** |
| Skillrack – The Complete Introduction to SQL programming. | **2024** |
| Udemy- Learn JAVA Programming – Beginner to Master | **2024** |
| **Hacker rank-** SQL (Basic) | **2024** |

## ACHIEVEMENTS

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|---|---|
| **LEETCODE :** Solved 100+ Problems | **2025** |
| **SKILLRACK :** Solved 300+ problems | **2024** |
| **CODECHEF :** Solved 50+ problems | **2024** |

## TECHNICAL SKILLS

**Languages -**   C++ | C (Intermediate)

**Core Concepts** -  DSA

**Web Technologies –** HTML | CSS | JavaScript

**Frameworks –** React JS | Node JS | Next JS

**Query Language –** MongoDB

**Tools**  - VS Code | Postman | Canva