

# Varshini N

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## PROFILE

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**Cybersecurity-focused Computer Science student** with a strong grasp of programming and a passion for digital transformation. Adept at building user-centric platforms, especially in e-commerce and healthcare domains, and exploring cybersecurity tools for secure development.

## EDUCATION

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**Sri Krishna College of Technology**  
**B.E. in Computer Science and Engineering**  
2022 – 2026

Coimbatore, India  
**CGPA: 7.67**

**Vivekananda Vidyalaya Matric Hr Sec School**  
2008 – 2022

Completed Schooling

## SKILLS

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**Programming:** Java, C++, SQL, HTML, CSS, ReactJS, Spring Boot

**Web Development:** ReactJS, AWS

**Web Technologies:** HTML, CSS, JavaScript, REST APIs

**Databases:** MySQL

**Soft Skills:** Problem-solving, Critical Thinking, Team Collaboration

**Languages:** English, Tamil

## EXPERIENCE

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**Octanet Services**  
**Cyber Security Intern**

Coimbatore, India  
Feb 2024 – Mar 2024

- Conducted **web application testing** using tools like **Burp Suite**.
- Learned secure coding practices and threat mitigation techniques.

**Prodigy Infotech**  
**Cyber Security Intern**

Coimbatore, India  
Mar 2024 – Apr 2024

- Conducted **security assessments and vulnerability analysis** for web applications.
- Utilized **Burp Suite** for penetration testing and exploited common security loopholes.
- Assisted in performing **penetration testing** and reporting on findings.
- Learned industry best practices for **secure coding** and compliance frameworks.

**Livewire**  
**Cyber Security Intern**

Coimbatore, India  
Jun 2024 – Jul 2024

- Performed **system security analysis** to identify and mitigate vulnerabilities.
- Worked with **penetration testing tools** to evaluate security infrastructures.
- Assisted in **network security auditing** and risk assessments.
- Developed reports detailing **security findings and recommendations**.

## PROJECTS

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### Grocery Store Website (Frontend with ReactJS)

- Built a responsive online grocery platform using **ReactJS**, enabling users to browse, search, and order products effortlessly.
- Implemented reusable React components, effective routing, and state management with hooks for dynamic cart functionality.
- Applied **CSS Grid and Flexbox** to create an intuitive UI and mobile-friendly layout.
- Integrated mock REST API to simulate real-time product and user data interactions.
- **GitHub:** GroceryStore

### CareSphere – Smart Healthcare Appointment System

- Designed a full-stack web app for booking doctor appointments and managing emergency medical requests.
- Created distinct dashboards for patients and doctors with login/signup authentication using JWT and React Router.
- Integrated features for appointment history, schedule filtering, and emergency request handling via modals.
- Focused on clean UI with form validation, toasts for feedback, and interactive calendar components.
- **GitHub:** CARESPHERE

## CERTIFICATIONS

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- **Cisco Cyber Security – Professional Certification**, Jul 2024
- **Google Cyber Security – Professional Certification**, Jan 2024
- **Oracle Generative AI Certified Professional**, Jul 2024