

# SUBHA SHREE A

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Second-year B.E Computer Science (Cyber Security) student at Chennai Institute of Technology, interested in web development, web design, and information security

## Education

B.E Computer Science and Engineering (Cybersecurity) Chennai Institute of Technology, Chennai, Tamil Nadu  
CGPA : 9.6

## Technical Skills

- **Programming Languages:** C++, Java, Python
- **Web Technologies:** Node, Express, MongoDB, React (Beginner), MySQL, HTML, CSS, JavaScript
- **Frameworks/Tools:** Django, Figma (Web Designing)

## Internships

**Web Development Intern, Infocareer Private Limited, Chennai**

**May 7 - May 31, 2024**

During my internship, I tested the LMS (IC Leaf) for manual issues and worked on the fundraising application, Golden Planet. This role provided insight into stand-up meetings, sprints, and project workflows. I received a stipend of 4000 rupees.

## Projects

**Crowdfunding Application Development**

**Sept 2024**

Built a crowdfunding platform using **Node**, **Express**, and **MongoDB** with features like campaign creation, payment processing, and real-time progress tracking. Integrated React.js for a dynamic frontend, focusing on user engagement and providing real-time analytics.

**Personal Portfolio Website Development**

**Jun 1 - Jun 20, 2024**

Created a personal portfolio using HTML, CSS, and JavaScript to showcase my career details and professional achievements.

**Website Development for Makeathon Event**

**Nov 23- Nov 25, 2023**

Created a website showcasing innovative ideas as part of an makethon event organized by Open Weaver. Smart Farming solution aimed at revolutionizing agricultural practices through IoT technology integration.  
**Link:**<https://studio.openweaver.com/apps/sarikadcs2023/smartfarm>

## Certifications

- **Networking Essentials (Cisco)** - Proficient in network communication, protocols, network security, Cisco IOS, and secure wireless setups.
- **Data Structures and Algorithms Specialization (Coursera)** - Completed Algorithmic Toolbox, Algorithms on Strings, Algorithms on Graphs, and Data Structures, mastering essential techniques and enhancing coding efficiency.
- **Automation Explorer ,UI Path academy** - thorough instruction covering automation principles, robotic process automation (RPA), and proficiency in UI Path software.
- **Cybersecurity Essentials (Cisco)** - comprehensive training on cybersecurity concepts, defenses, and risk management strategies for modern digital environments.
- **Introduction to Cybersecurity (Cisco)** - covered fundamentals of cybersecurity including threats, vulnerabilities, cryptography, and network security principles

## Achievements

- Completed 300 problems on LeetCode, demonstrating strong problem-solving skills and proficiency in data structures and algorithms
- Solved 450 problems on SkillRack, showcasing advanced coding abilities and strong analytical skills.