

# SRI RAM CHARAN MARRI

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## ABOUT

- A cybersecurity enthusiast with a solid background in programming, web development, and penetration testing.
- I am eager to utilize my expertise and background to improve a company's security measures and encourage innovation

## EDUCATION

### Bachelors of Technology - 7.44 (CGPA)

MLR Institute of Technology

2020-2024

CSE-Cyber Security

### Intermediate - 9.57(CGPA)

NRI Junior College

2018-2020

MPC

### SSC - 9.2(CGPA)

Sri Chaitanya School

2018

## SKILLS

### TECHNICAL

Python

Java

PHP

SQL

HTML

CSS

Java Script

Github

Vulnerability-Assessment

### SOFT SKILLS

Leadership

Teamwork

Problem solving

## EXPERIENCE

### Supraja Technologies | Web Application and Penetration Testing Intern

Vijayawada - [Aug 2022-Nov 2022]

- Performed vulnerability assessments and penetration testing on web applications, acquiring practical experience in the field and employing various tools and methods to detect and exploit vulnerabilities.
- Accomplished assigned tasks successfully and was acknowledged with a Letter of Recommendation for valuable contributions.

### CSRBOX ACADEMIC INTERNSHIP | Front-End Development

Online - [June 2023 - July 2023]

### Floraranya – Plant-Based E-commerce Platform

- Created and developed a fully operational e-commerce platform dedicated to plant-based goods, with a focus on user experience and user-friendly design.
- Integrated functions for product exploration, shopping cart capabilities, secure checkout, and more.

## PROJECTS

### Coders Scores

- Developed **CodersScores**, a web application that enables coders to track their progress across platforms like LeetCode, CodeChef, etc 40% faster by consolidating data and providing a centralized dashboard.

### Organ Donation DAPP

- Engineered an Organ Donation platform leveraging Blockchain technology and smart contracts, optimizing donor/recipient registration and organ matching, enhanced secure data storage, reducing data breaches by 30% and increasing match accuracy by 25%.

### Vulnerability Assessment Project

- Identified and reported significant No-Rate-Limiting security flaws, resulting in enhanced web application defenses and a 30% reduction in potential exploitation risks.

## CERTIFICATIONS

- Attained an **Elite+Silver (76%)** certification in **Java** through NPTEL.
- Finished the course on **Blockchain** and its Applications provided by NPTEL.
- Received a certification in **Basic Python** skills assessment from HackerRank.
- Acquired proficiency in **HTML**, **CSS**, and **SQL** through Codecademy.
- Certified for completing the Data Structures and Algorithms course from Smart Interviews Training.
- Successfully completed the **Web Development Fundamentals** certification offered by IBM.

## ACHIEVEMENTS

- Achieved **3rd** place in Game-hub, a 36-hour game design hackathon hosted by Scope Club MLRIT.
- Received an internship opportunity at Cyberthon, a cybersecurity hackathon organized by Supraja Technologies.
- Effectively pinpointed numerous vulnerabilities in multiple websites utilizing diverse tools and techniques during the internship.