

SRI RAM CHARAN MARRI

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ABOUT

A Highly motivated cybersecurity enthusiast with a strong foundation in programming, web development and penetration testing. Eager to leverage my skills and knowledge to contribute to a company's security posture and 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-Nov 2022]

- Conducted vulnerability assessments and penetration testing of web applications, gaining hands-on experience in the field and also Utilized different tools and methodologies for identifying and exploiting vulnerabilities.
- Successfully completed assigned tasks and received a Letter of Recommendation for contributions.

CSRBOX ACADEMIC INTERNSHIP | Front-End Development

Online - [June - July 2023]

Floraranya – Plant-Based E-commerce Platform

- Designed and built a fully functional e-commerce website for plant-based products, focusing on user experience and intuitive design.
- Implemented features for product browsing, shopping cart functionality, and secure checkout,etc.

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 matchaccuracy 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

- Achieved Elite+Silver (76%) certification in **Java** by NPTEL.
- Completed coursework in **Blockchain and its Applications** by NPTEL.
- Certified in **Python** (Basic) skill assessment by Hacker rank.
- Developed proficiency in **HTML, CSS, and SQL** by codecademy.
- Certified for course completion in **Data structures and algorithms** by Smart Interviews Training.
- Completed **Web Development Fundamentals** certification by IBM.

ACHIEVEMENTS

- Secured **3rd** position in Game-hub, a 36hrs game designing hackathon organized by scope club Mlrit.
- Awarded with an internship offer in Cyberthon, a cyber security hackathon organized by supraja Technologies.
- Successfully Identified multiple vulnerabilities in multiple websites using various tools & techniques during internship.