Vadisala Sumithra

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OBJECTIVE

As a passionate and dedicated cybersecurity enthusiast with a solid foundation in information gathering, analysis, Linux, and password cracking, I am seeking an internship opportunity to further develop my skills and contribute to a dynamic team. With additional proficiency in web development using HTML, CSS, and JavaScript, I aim to leverage my technical expertise and hands-on experience to enhance organizational security and gain valuable insights into real-world cybersecurity challenges.

EDUCATION

Parul university|Computer science and engineering (Cyber security) |Vadodara, Gujarat

- 2021-present

Sri Chaitanya Junior College |Board of Intermediate| Visakhapatnam, Andhra Pradesh

- 2019-2021
- Passed out with 92%

Pratibha Vidyalayam |up to 10th |Visakhapatnam, Andhra Pradesh

- Completed in 2019
- Passed out with 9.8 CGPA

SKILLS

- Frontend(html,css,javascript)
- Web development
- Information Gathering Scanning & Analysis
- Exploitation Techniques
- Web Security (Burp Suite)
- Forensic analysis
- Threat intelligence

CERTIFICATIONS

- **CERTIFICATIONS MVRO Internship & Course Completion (Aug 2022 - Sep 2022)**
  Successfully completed an internship and associated course in Malware Vulnerability Research Operation (MVRO) at Verzeo. Gained skills in gathering and analyzing threat intelligence using industry-standard tools like Shodan, Nmap, and Whois.
- **Cyber Security Training (Jun 5, 2022 - Jul 20, 2022)**
  Institute: ST7 Surveillance Solutions
  Key Skills: Information Gathering, Escalation, Steganography Learned essential cybersecurity skills and tools.
- **Certification of Participation (Anvesham-24 CTF Event)**
  Organized by IIT JAMMU & o/O Advisor(cybersecurity)DRDO
  Participated in CTF events, solving complex challenges. Gained hands on practical experience

PROJECTS

1. **Portfolio Website**
   - Developed a personal portfolio website to showcase skills, projects, and certifications.
   - Technologies Used: HTML, CSS, JavaScript
   - Features: Responsive design, interactive elements, project showcases
2. **Simple Landing Page**
   - Created a minimalist and user-friendly landing page for a skincare product.
   - Technologies Used: HTML, CSS, JavaScript
   - Features: Clean design, optimized loading times, SEO-friendly
3. **Cybersecurity Website**
   - Built a comprehensive website focusing on cybersecurity topics and resources.
   - Technologies Used: HTML, CSS, JavaScript, PHP, MySQL
   - Features: News section with News API, user registration ,chat assistance, complaint and profile management, resource sections