Karthikgohul

Fresher

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🖱 karthikgohul.github.io/PortFolio ⓞ github.com/karthikgohul

Summary

I am eager to secure a challenging role within a reputable organization, where I can leverage my technical, security, and administration skills to contribute to company growth and remain up-to-date with emerging trends in the IT industry.

Education

B.E - Computer Science and Engineering,   2019 – 2023
SBM College of Engineering and Technology
  CGPA - 8.5*/10 (Distinction)

HSC, Government Higher Secondary School   2018 – 2019
  Percentage - 62.8%

SSLC, Government Higher Secondary School   2016 – 2017
  Percentage - 86.2%

Professional Experience

Front-End Developer, Personal   2022 – present
- Developed responsive websites and pages using HTML, CSS, and Javascript.
- Applied responsive design techniques and principles of mobile optimization to optimize web app pages for various screen sizes and devices.
- Designed, implemented, and monitored web pages and sites to ensure continuous improvements.
- Designed and developed a personal portfolio webpage using HTML, CSS, and Javascript, with a fully responsive layout optimized for various screen sizes and devices.

Cyber Security Analyst, Freelancing   2021 – 2022
- Through my collaboration on vulnerability disclosure programs, I helped several companies strengthen their security measures and protect themselves from potential attacks.
- Companies recognized me for discovering severe vulnerabilities, adding me to their Hall of Fame, and rewarding me for my work.
- I researched open-source vulnerability disclosure programs and identified severe vulnerabilities.
- I have experience in web application testing using tools like Burp, Dirbuster, Metasploit, Sqlmap, and manual techniques.

Projects

Personal Portfolio,   03/2023 – 04/2023
Technologies: HTML, CSS, Javascript, Canva, Font Awesome icon library.
- Developed a responsive personal portfolio webpage using HTML, CSS, and Javascript.
- Implemented a fully responsive design for the website, optimizing it for both desktop and mobile devices.
- Link to the portfolio https://karthikgohul.github.io/PortFolio ⊡ .

Subdomain Vulnerability Finder,   01/2023 – 01/2023
Technologies: Linux, Bash Script, SubFinder, Subzy, Httpx.
- Built a subdomain vulnerability finder project using Subfinder, Subzy, Linux, HTTPX, and Bash script.
- Automated the workflow with Bash script for subdomain enumeration, subdomain takeover detection, and HTTP(S) scanning.
- Generated a report summarizing subdomains, potential takeovers, and vulnerabilities.
- Link to the project https://github.com/karthikgohul/subvuln ⊡ .

Skills

- HTML
- CSS
- Javascript
- Front-End
- Web Designing
- Kali Linux
- Cyber Security
- Penetration Testing

Certificates

- Javascript for Beginners ⊡
- Ethical Hacking Training ⊡
- ADCP Certificate

Acheivements

- In the TCS National Qualifier Test, I scored 59.16% in the Foundation section, 72.45% in the Advanced section, and 80.84% in the Programming section.
- Contributed to security research for open-source projects.
- Assisted team members in debugging and effectively rewriting code.
- Collaborated in an inter-college meeting and presented on computer security.