

Whittier CA

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Summary _____

Experienced programmer of 20+ years with a passion for cybersecurity and a talent for identifying and exploiting vulnerabilities in systems and applications. Competent in multiple programming languages including Python, Javascript and C. Completed extensive training and certifications in cybersecurity, including Offensive Security Certified Professional (OSCP) along with daily learning and practice on sites like Hack the Box, Tryhackme and PortSwigger Academy. Highly adaptable and interested in a variety of domains, including Active Directory security, application security, malware development and reverse engineering.

Work Experience

Greg Scharf Web Development

Whittier, CA

OWNER AND WEB DEVELOPER

Mar 2010 - Present

Jan 1998 - Aug 2002

- Web Development using JS, HTML, CSS and Liquid for Shopify and Big Cartel e-commerce sites.
- Provide secure code reviews for custom php and WordPress sites.
- Built the frontend/backend for custom Shopify apps in Node.js and React as well as a task management app in php, backbone and mysql.
- Daily communication with clients about objectives and deliverables.

Ticketmaster/Citysearch Pasadena, CA

LEAD PROGRAMMER

- Built a custom wysiwyg html editor in C++ that was used by in-house graphic designers.
- Designed and developed web based tools in C++, Java and Pascal.
- · Performed code reviews.

Activision Santa Monica, CA

APPLICATION PROGRAMMER Jan 1996 - Jan 1998

- C++ development on tools and mini games written for the game Spycraft.
- C++ development on tools and mini-games for the game Elkmoon Murders.

Viridis Santa Monica, CA

LEAD ENGINEER

- Lead engineer on the Windows game Safety Monkey.
- Wrote the core game and game development tools in C using the win32 api.
- Managed a small team

Certifications

Feb 2023 Offensive Security Certified Professional (OSCP), Certification ID: 68593670

Offensive Security

Jan 1994 - Jan 1996

Skills_

Security Kali, Burpsuite, Metasploit, SQLMap, Nmap, Feroxbuster, Ffuf, Sliver, Active Directory, Windows, Linux, Empire, Bloodhound,

Crackmapexec, Wireshark

Programming Python, Javascript, PHP, C, C++, Bash, Powershell, C#, Rust, Git

Backend Mysql, Postgres, Express, REST API, Heroku **Frontend** Django, Flask, React, HTML, CSS, Sass, GraphQL

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