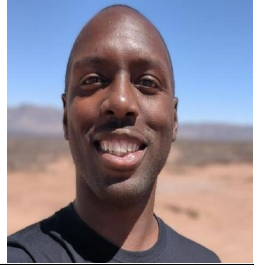


Daeshon Jones

Information security research professional



+ CONTACT

Professional Labels Information security research professional

Reverse engineer

Exploit developer

Open source intelligence analyst

Location Phoenix, Arizona, USA

Website <https://daeshondjones.com>

Email daeshon@daeshondjones.com

Nationality American

Gender Male

Pronouns He/Him

Summary An American-born information security research professional with a passion and drive for collaboration, creativity, innovation, reverse-engineering and analysis.

+ EXPERIENCES

HackerOne (2023-NOW) Independent Information Security Research Professional
HackerOne Bug Bounty Programs

Bugcrowd (2023-NOW) Independent Information Security Research Professional
Bugcrowd Bug Bounty Programs

Intigriti (2023-NOW) Independent Information Security Research Professional
Intigriti Bug Bounty Programs

Microsoft (2023-NOW) Independent Information Security Research Professional
Microsoft Bug Bounty Programs

Google (2023-NOW) Independent Information Security Research Professional
Google Bug Bounty Programs

Samsung (2023-NOW) Independent Information Security Research Professional
Samsung Bug Bounty Programs

Mozilla (2023-NOW) Independent Information Security Research Professional
Mozilla Bug Bounty Programs

Apple (2023-NOW) Independent Information Security Research Professional
Apple Bug Bounty Programs

HackenProof (2023-NOW) Independent Information Security Research Professional
HackenProof Bug Bounty Programs

YesWeHack (2023-NOW) Independent Information Security Research Professional
YesWeHack Bug Bounty Programs

Immunefi (2023-NOW) Independent Information Security Research Professional
Immunefi Bug Bounty Programs

+ EDUCATION

Self-educated (2015-NOW) Never finished learning.

+ CERTIFICATIONS

| | |
|-------------------|---|
| OffSec | OffSec Certified Professional (OSCP) OffSec Exploit Developer (OSED) OffSec Web Expert (OSWE) OffSec macOS Researcher (OSMR) Offensive Security Exploitation Expert (OSEE) |
| APIsec University | API Security Certified Professional (ASCP) Certified API Security Analyst (CASA) |
| MobileHackingLab | Certified Android Exploit Developer (CAED) |
| CompTIA | Linux+ PenTest+ Security+ |
| TCM Security | Practical Junior IoT Tester (PJIT) Practical Junior Mobile Tester (PJMT) Practical Junior OSINT Researcher (PJOR) Practical Junior Penetration Tester (PJPT) Practical Network Penetration Tester (PNPT) Practical Web Penetration Tester (PWPT) |

+ LANGUAGES

| | |
|-------------------|---|
| Mother tongue | English (Native speaker) |
| Foreign languages | Arabic (Limited working proficiency) Chinese (Limited working proficiency) French (Limited working proficiency) German (Limited working proficiency) Russian (Limited working proficiency) Spanish (Limited working proficiency) |

+ SKILLS

| | |
|-----------------------|---|
| Programming Languages | Python (Advanced) Go (Beginner) Java (Beginner) Rust (Beginner) C (Beginner) C++ (Beginner) ARM (Beginner) MIPS (Beginner) |
|-----------------------|---|

Javascript (Intermediate)

Information Security **Software Reverse Engineering**

Vulnerability Report Writing

Ghidra (Reverse engineering software)

Source code analysis

Burp suite (Security testing software)

OWASP ZAP (Security testing software)

Frida (Dynamic instrumentation toolkit)

Secure code review

Web application exploit development

Desktop application exploit development

Mobile application exploit development

Return oriented programming

WinDBG (Windows debugging software)

Kali (Operating system)

Hardware Reverse Engineering

Computer Network Operations

Computer hardware troubleshooting

x64dbg (Windows debugging software)

Software **Google Chrome** (Web browser)

Mozilla Firefox (Web browser)

Apple Safari (Web browser)

Microsoft Edge (Web browser)

Mercurial (Version control software)

SVN (Version control software)

GIT (Version control software)

Mac OS X (Operating system)

Windows (Operating system)

Linux (Operating system)

Android (Operating system)

QEMU (Open-source emulator)

iOS (Operating system)

iOS software development

Linux software development

Windows software development

Mac OS X software development

Android software development

Software development life cycle

VirtualBox

VMware Workstation

Linux KVM (Linux Kernel Virtual Machine)

LLDB Debugger

Open Source Intelligence

Mobile Application Security
Desktop Application Security
Web Application Security
GDB (GNU Debugger)
Digital Footprint Analysis
Video Geolocation Skills
Image Geolocation Skills
Online Research Techniques
Data Verification
Social Media Analysis
Cybersecurity Awareness
Tool Proficiency
Language Learning Skills
Language Translation Skills
Legal and Ethical Knowledge
Situational Adaptability
Intelligence Report Writing
Geospatial Intelligence (GEOINT)
Imagery Intelligence (IMINT)
Social Media Intelligence (SOCMINT)
Financial Intelligence (FININT)
Technical Intelligence (TECHINT)
Signals Intelligence (SIGINT)
Advanced Google Search Strategies
Web Scraping
Intelligence Collection
Intelligence Processing
Intelligence Analysis
Intelligence Production
Imagery Analysis
Video Analysis
Speech Analysis
Audio Analysis
Strategic Planning
Operational Security Techniques

Industry Knowledge

Presentation Skills
Written Communication
Leadership
Continuous Improvement
Operational Risk Management
Data Management
Critical Thinking

+ PUBLICATIONS

TBD **TBD**

+ REFERENCES

TBD **TBD**

+ PROJECTS

hammergarden Full Spectrum Dominance.
<https://github.com/daeshondjones/hammergarden>