JAD MAYOUF
Undergraduate | B.S. Cybersecurity — Expected Graduation Fall 2026
Tampa, FL · jadmayouf@usf.edu · 813-557-6764 · **jadmayouf.dev**

EDUCATION

University of South Florida — B.S., Cybersecurity
Expected Graduation: **Fall 2026** · GPA: **3.74**

EXPERIENCE/ACHIEVEMENTS/CLUBS

USF CyberHerd – University Cybersecurity Team

- Selected member of USF's official cybersecurity team representing the university in advanced security research and competitive CTFs.

Personal projects examining malware analysis, memory forensics, detection vectors and more available at **jadmayouf.dev**

USF WhiteHatters Computer Security Club

TECHNICAL SKILLS

Programming: Python, C
Tools & Analysis: IDA Pro, WinDbg, Reclass, VirtualBox/VMware, Burp Suite, Metasploit, Wireshark, mitmproxy, Visual Studio, dnSpy and many more.
Platforms: Linux, Windows, and macOS used daily.
Skills: Malware analysis, threat hunting, memory forensics, reverse engineering fundamentals, vulnerability analysis, behavior analysis, telemetry analysis.
Other: Server deployment and management.

PROFESSIONAL SUMMARY

I am a cybersecurity undergraduate at the University of South Florida with a strong interest in offensive and defensive security.

Experience developed through personal projects, coursework, and CTFs, with a focus on malware analysis and defense techniques.