

Jarrett Lane

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Education

Bachelors of Science in Computer Science

August 2022 - May 2026

Concentration: Information Assurance & Cyber Security

Relevant coursework: Computer Security, Cryptography, Object oriented programming, Data structures & algorithms, Computer Networks, Secure Software Engineering

GPA: 3.1

Skills

Code: Python, SQL, C++, javascript

Security Skills: SQLI, XSS, Reverse engineering, CTF, PyJails, setting up encryption, analyzing network traffic, cryptography, python scripting

Certifications: CompTIA A+ (Expires 2028) CompTIA Security+ (Expires 2028)

Soft skills: Customer service, problem solving, working with a team, leadership, time management, communication, creativity

Software: Wireshark, Jira, Word, Excel, PowerPoint, Binary Ninja, Burp Suite, Teams, GitHub, OpenSSL, CyberChef, Oracle VirtualBox, docker, pycharm, putty, Cyber Ark, Lucid Chart

Work Experience

Florida Polytechnic Student Worker IT

- Working with a team of student workers provide customer service and to resolve technical issues, and maintain IT elements of the university

Florida Polytechnic Infrastructure Team Intern

- Working with the infrastructure team to provide networking and infrastructure services to Florida Polytechnic as well as setting up and maintaining infrastructure

Leadership Experience

Florida Polytechnic New Student Orientation Leader

- Worked with a team to introduce incoming freshmen to the university and prepare them for the academic year

Officer at the FPU Cyber security club

- Red Team Offensive/Leader, teach red team concepts, participate in CTF competitions, spread security awareness, introduce important tools

Projects

Florida Polytechnic University

- Participated with a team in order to create a database in SQL for a fictional small company
- Completed hands on cybersecurity labs where I configured virtual machines, applied asymmetric cryptography and hashing, and set up a local server on active directory and created users with unique privileges
- Created a file transfer server with a team of 3 and set up SSL encryptions for all connections
- Worked with a team to create a secure cloud server monitor
- <https://github.com/JarLane> (School account, does not include all projects listed above)

Personal

- <https://github.com/JarrLane> (Personal/Professional account)
- Website: <https://jarrlane.github.io/myOwnSite/>

Activities

Cyber Security club at Florida Polytechnic | Blender 3D modelling | Intramural Basketball | participating in CTF competitions