Work History

2024-02	Jr. Systems Admin	
- present	Ports America, Jersey City, NJ	
	Configure computers and iPhones for Active Directory usersImage computers	
	 Add and remove users within the Active Directory Password resets and setup multifactor authentication General printer and computer troubleshooting 	
2023-01 - present 2020-09 - 2022-05	Advanced AI Trainer	
	Invisible Technologies, Remote	
	 Worked on projects in prompt engineering to enhance AI models' performance. 	
	 Engineered custom AI solutions, translating client requirements into actionable prompt engineering strategies. IT Support Specialist 	
	Boston University Learning and Event Technologies, Boston, MA	
	Provided Tier 1 and Tier 2 IT support to non-technical internal	
	users through desk-side support services.	
	 Created help desk tickets, troubleshot and resolved desktop issues. 	
	 Assisted customers in identifying issues and explained solutions 	
	to restore service and functionality.	
2018-09 - 2022-05	Event Technician	
	Boston University Student Production Services, Boston, MA	
	 Programmed consoles and loaded automated color change systems prior to events. 	
	 Worked with other lighting technicians in the set-up and operation 	
	of lighting and audio equipment	

Education

2018-09	Computer Science, B.S
- 2022-05	Boston University, Boston, MA

Certificates

2024-02	Offensive Security Certified Professional Certification (OSCP)
2023-03	CompTIA Security+ Certification

Projects

Built chatroom with built-in IP and port filtering C2 Framework Built C2 framework with P2P functionality in C and C++ Tor Circuit

Wrote a Python script to generate a three-node tor circuit **Julia Mejia Website**

Designed and developed a website for low-income households to locate humanitarian aid in Boston utilizing HTML, CSS, JavaScript, and React

JULIAN MALDONADO

Personal Info

Email julianhm@bu.edu Phone 201-805-5658 GitHub https://github.com/julianhm-cs LinkedIn https://www.linkedin.com/in/julianmaldonado-9419b1201/ Website https://julianhmaldonado.com/

Skills

Penetration Testing Ethical Hacking Network Security Software Development Active Directory Administration Cloud Computing (AWS) Vulnerability Scanning Reverse Malware Engineering

Languages

C\C++ Java JavaScript HTML Powershell Python Bash PHP SQL Assembly CSS