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Booz Allen Hamilton:

At Booz Allen Hamilton, we are looking for the brightest and most innovative students pursuing computer engineering, electrical engineering, computer science, and math degrees to help us solve some of the toughest challenges posed by our clients. Our solutions have helped our clients tackle some of the hardest problems in the cyber security, defense, energy, healthcare, and commercial markets.

If you think you have what it takes, apply for our summer internship. There, students work on complex software projects and receive extensive training and mentorship. We also have weekly tech talks and networking opportunities with leadership to learn about our work, as well as fun events like Python nights, Capture-the-Flags, and trips to Orioles games. You will also have access to our all-new Forge Hackerspace, with the resources to build the next game-changing invention!

Email us your resume at *cyberinternship@bah.com* and check out our website for more info: *http://tinyurl.com/cmdcyberintern* US Citizenship required. We are proud of our diverse environment, EOE, M/F/Disability/Vet.

ClearEdge:

ClearEdge IT Solutions is a mission-driven technology thought leader grown out of the Intelligence Community that provides software engineering, big data, cloud, data analytics, data visualization, and data science solutions and services. As a small business, we are personally committed to responding to our customers' requirements by attracting and retaining only top-tier engineers and field experts.

Leidos:

Leidos is a global science and technology solutions leader working to solve the world's toughest challenges in the defense, intelligence, homeland security, civil, and health markets. The company's 33,000 employees support vital missions for government and commercial customers. Headquartered in Reston, Virginia, Leidos reported pro forma annual revenues of approximately \$10 billion for the fiscal year ended January 1, 2016 after giving effect to the recently completed combination of Leidos with Lockheed Martin's Information Systems & Global Solutions business (IS&GS). For more information, visit www.Leidos.com.

NSA

The National Security Agency (NSA) employs some of the most intelligent people in the intelligence business. The NSA leads the U.S. Government in cryptology that encompasses both Signals Intelligence (SIGINT) and Information Assurance (IA) products and services, and enables Computer Network Operations in order to gain a decision advantage for the Nation and our allies under all circumstances.

Schedule

Saturday, October 1st, 2016

Time	Event	Venue
10:00 AM	Check-in	Meyerhoff 030
11:00 AM	Opening Ceremony	Meyerhoff 030
12:00 PM	Hacking Begins!	
	Lunch	ENG Atrium
1:00 PM	Tech Talk: ClearEdge IT -	ENG 027
	Tips for Software Prototyping:	
	Achieving a Minimal Viable Product (M\	
	Tech Talk: Booz Allen Hamilton - Basic Protocol Reverse Engineering	ITE 102
2:00 PM	Tech Talk: NSA -	ENG 027
	Awareness	
	Booz Allen Hamilton: Sponsored Talk	ITE 102
3:00 PM	Tech Talk: Northrop Grumman - Debugger 101	ENG 027
	HackUMBC Workshop: Web I	ITE 102
4:00 PM	Tech Talk: Lyft - Intro to the Lyft API (iOS)	ENG 027
	HackUMBC Workshop: Web II	ITE 102
5:00 PM	Tech Talk: Leidos -	ENG 027
	Cyber Solutions - How to Design and Integrate Securely	
	Tech Talk: Steer-Tech	ITE 102
6:00 PM	Dinner	ENG Atrium
8:00 PM	Tech Trivia	ENG 027
9:30 PM	Cyber Security: CTF	ENG 027
10:30 PM	Super Smash Bros Tournament	TBD

Sunday, October 2nd, 2016

Time	Event	Venue
12:00 AM	Midnight snacks	ENG Atrium
12:30 AM	Cupstacking	ENG Atrium
8:00 AM	Breakfast	ENG Atrium
11:00 AM	Begin Submitting Hacks	
12:00 PM	Hacking Ends	
	Lunch	ENG Atrium
1:00 PM	Expo Begins	UC Ballroom
3:00 PM	Final Demos	UC Ballroom
4:00 PM	Closing Ceremonies	UC Ballroom