Check Point Internship program

Recruits

Advanced degree students of

Exact sciences / engineering

* Project Description:
	+ 6 months internship with good conditions
	+ Cyber / malware attack research using new advanced tools developed in-site, together with known standard tools
	+ Malware forensics analysis
	+ Anomalies detection among data
	+ study reference materials to resolve cyber security incidents and make suggestions for improvements
* Requirements
	+ Advanced degree students / relevant experience -Must
	+ Commitment for 60% position during 6 months – Must
	+ Basic Programming skills - Must
	+ Understanding of computer science fundamentals, specifically networking, databases and tool development.
	+ Understanding of malware construction, usage and detection techniques - Advantage
	+ Hacking capabilities – Advantage
	+ Familiarity with Windows - Advantage
	+ Background of data analysis - Advantage
	+ C++ / C# - Advantage
* What will you learn?
	+ Possibility for full time position at the end of the internship to the best candidates
	+ Learn computer forensics and data recovery
	+ Learn about Intrusion detection and malware analysis
	+ Deep knowledge of Windows internals
	+ Improve your programming skills
* Contact
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