DebtlessFlea (ΣΛΞX)

Cyber Security

**GITHUB:** debtlessflea

**EMAIL:** business.debtlessflea@gmail.com

**DISCORD:** debtlessflea

**WEB:** https://debtlessflea.is-a.dev

**CONTACT**

**SKILLS**

**{AWARDS}**

**PROGRAMMING LANGUAGES:** C++, Python, HTML, CSS, JavaScript, Batch

**CYBERSECURITY PLATFORMS:** TryHackMe, Hack The Box, OWASP

**TOOLS & UTILITIES:**Wireshark, TOR, Kali Linux, Raspberry Pi

**DEV & DEPLOYMENT:**Docker, Vercel, GitHub

**{YOUR AWARD}**

*{Contest Lorem Ipsum}*

{Date}

**{YOUR AWARD}**

*{Contest Lorem Ipsum}*

{Date}

* Completed multiple online courses in cybersecurity fundamentals
* Conducted vulnerability assessments on personal lab environments
* Developed hands-on experience with digital security tools such as Wireshark and Kali Linux.

**Cybersecurity Enthusiast**

*Self-Learning & Personal Projects*

**2023 - Present**

**{EDUCATION}**

**]**

**{YOUR MASTERS DEGREE}**

*{New York University}*

**{YOUR BACHELORS DEGREE}**

*{New York College}*

**{2010 – 2012}**

**{2007 – 2010}**

**{ENTER JOB POSITION HERE}**

*{Company / Location}*

* Lorem Ipsum is simply dummy text of the printing and typesetting
* Ipsum has been the industry's standard dummy text ever since the
* When an unknown printer took a galley of type and scrambled it to
* Make a type specimen book. It has survived not only five centuries, but also the leap into electronic typesetting

**{2011-2015}**

**{ENTER JOB POSITION HERE}**

*{Company / Location}*

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**{2015-2018}**

**WORK EXPERIENCE**

Motivated cybersecurity hobbyist with a growing interest in digital security, ethical hacking, and system protection. Self-taught through online courses, labs, and hands-on practice with tools like Wireshark, Kali Linux, and basic scripting. Eager to learn more about threat detection, penetration testing, and secure system design.