Kevin Pechersky
Kev.pechersky@gmail.com

EDUCATION

CUNY Macaulay Honors College, *New York, NY*
City College, BS in Computer Science, *Graduation Year: 2024*
Relevant classes:

- Computer Security
- Computer Organization
- Fundamentals of Computer Systems
- Programming Languages
- Secure Software Design
- Data Structures

Brooklyn Technical High School, *Brooklyn, NY, Graduation Year: 2019*
SAT: 1,520

CERTIFICATION:

- [CompTIA Security+ ce CertificationCompTIA Security+ ce Certification](#)
- SentinelOne Policy Administrator
- SentinelOne Incident Response
- [Proofpoint Certified Insider Threat Specialist 2023Proofpoint Certified Insider Threat Specialist 2023](#)
- [Proofpoint Certified Phishing Specialist 2022Proofpoint Certified Phishing Specialist 2022](#)
- [Network Cable, Phishing expert, SOC member, Windows User, Cryptographer, Malware Analyzer, Network Cable, Phishing Expert, SOC Member](#) - Let's Defend

WORK EXPERIENCE

Abacus Group LLC, Manhattan, NY. 10/17 to present
InfoSec Intern

- Threat intelligence reports
- Threat Hunting
- Ticket work
- Log data, CVE endpoints, Hash markings, and IVM
- Rapid7 IDR
- Phishing/Training Campaigns
- Conducted Vendor, Security Audit Reviews
- Interacted with Clients on Security related issues

Family Home Care, Brooklyn. 8/2021 to present
Personal Care Aide

Absolute Title Agency, Inc. Brooklyn, NY, *06/2018 to 07/2021*
Intern/Office Assistant
- Responsible for general clerical assistance to underwriters.
- Scanning documents.
- Mailing letters.
- Updated and secured internal database of clients and records.

Chess Tutoring, Brooklyn, NY, *5/2016 to Current*
Chess Tutor
- Teach students 6 to 11 years old how to play chess weekly over Skype.

Sunny Skies Preschool, Brooklyn, NY, *06/2017 to 08/2017*
Summer Intern/Clerk
- Responsible for providing clerical assistance to the staff.

ACTIVITIES, HONORS, AND AWARDS:

President of the Chess Team, Brooklyn Technical High School, 2018-2019

HOBBIES, SKILLS & PERSONAL SECURITY LAB RESEARCH:

Research and analysis of MITRE ATT&CK OS-dependent differences in sub-techniques:
- *Privilege escalation*
- *Port knocking*
- *Indirect Command Execution*
- *Software Discovery*

Utilized Kali Tools:
  - *Nmap*
  - *Created and launched offensive security scripts for class-related assignments*
  - *Wireshark*

*Chess (*Rating 1816), *Travel*
Computer Skills: Microsoft Office, Powerpoint, and Excel Proficient. Knowledge in mySQL, python, and C/C++. Knowledge of Git Hub.
Languages: Russian, Spanish

References available upon request