

Edden Kashi

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Education

- Sept. 2020 - **New York University**, MS in Cybersecurity (Part-Time, Remote)
May. 2022 **GPA:** 4.0/4.0, Cyber Fellowship Recipient
Relevant Coursework: Information Security & Privacy, Computer Networking, Application Security, Network Security
- May. 2020 **Hofstra University**, Bachelor's Degree
Major: Computer Science **Concentration:** Cybersecurity **GPA:** 3.92/4.0
Involvement: Hofstra Women in Cybersecurity, Computer Science Society

Work Experience

- Jan. 2021 - **Cyber Technology Associate Intern**, *Institute for Security and Technology (IST)*
Present
 - Took charge of Distributed Denial of Service (DDoS) Translation Project to translate over 300 technical documents to create a multilingual virtual library using Python & Google Cloud Platform.
 - Established project timeline and integrated technical and non-technical team members to increase efficiency by 25%.
- Sept. 2019 - **President & Founder**, *Hofstra Women in Cybersecurity Student Chapter*, Hempstead, NY
May. 2020
 - Established a student organization of 45 active members in the span of 1 semester.
 - Handled event planning, outreach, budgeting, and media engagement to increase student participation by 40% in the Computer Science department.
- Feb. 2019 - **Research Assistant**, *Hofstra University*, Hempstead, NY
May. 2020
 - Investigated techniques for user tracking through web- and mobile-devices including analytics (ie., Google Analytics), email trackers, CRM tools (i.e., Mailchimp), and Bluetooth devices.
 - Successfully built 80 unified user profiles using web and Bluetooth tracking to log and predict the reoccurring location of test users to devise techniques to protect user privacy.
- June. 2019 - **Software and Data Engineering Intern**, *Madison Logic*, New York, NY
Aug. 2019
 - Performed data wrangling, analysis, and ETL using SQL, Python, and Pandas on global data to verify accuracy of 1B generated leads by various third parties with a 98% success rate.
 - Created a database table to automate the process of verification and improved lead quality with a 96% accuracy.

Skills

- Programming Python, HTML, SQL, C/C++, Splunk Fundamentals
- Other ETL, Git, Linux, Unix, Snowflake, Privacy, Adobe Suites, Burp Suite, Wireshark
- Languages English (native), Hebrew (native), Spanish (conversant)

Publications & Awards

- 2020 Edden Kashi and Angeliki Zavou. *Did I Agree to This? Silent Tracking Through Beacons*. In proceedings of 22nd International Conference on Human Computer Interaction (HCI). July 2020.
- 2020 **Women in CyberSecurity (WiCyS) Conference 2020**, First Place in Student Poster Presentation
- 2019 **The National Center for Women & Information Technology (NCWIT)**, Collegiate Award Honorable Mention

Projects

- **Privware:** Began an initiative to bring privacy awareness to users of all ages during the start of COVID-19 pandemic. Hosted a workshop for 50 students teaching them internet privacy and safety. Amassed 300 followers and average 600 impressions a week online.
- **Hofstra WiCyS Website:** Founded Hofstra University Women in Cybersecurity Student Chapter, designed and developed a website for students using HTML, CSS, and JavaScript.