

# Gabriel Samide

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## Education

- **Purdue University, West Lafayette, IN**
- Bachelors in Cybersecurity and Network Engineering
- 3.83/4 GPA

**August 2021 – May 2025**

## Activities + Leadership

### **b01lers CTF Team**

**April 2022 – Present**

*President, April 2023 – Present*

- Coordinate competitions, club events, sponsorships and any other club functions
- Delegate tasks to other officers and handle any administrative tasks

*Webmaster, April 2022 – April 2023*

- Implemented and managed a new b01lers CTF website using the CTFx framework
- Responsible for upkeep, implementation, deployment, and development of CTF challenges using Docker, Google Cloud, and the kCTF platform

*Member, September 2021 – Present*

- Competing in CTFs in the pwn category, continually trying to improve proficiency

### **Boiler Gold Rush**

**March 2022 – Present**

*Team Supervisor, January 2023 - Present*

- Evaluated potential Team Leader candidates
- Trained to educate and mentor the next class of Boiler Gold Rush Team Leaders

*Team Leader, March 2022– August 2022*

- Fostered an environment of growth and trust for new students to assimilate into Purdue
- Facilitated ice breaker activities to create open conversations and comradery within the group
- Learned to adapt to new situations and overcome adversity

## Work Experience

### **Westlake Recreation Center**

**November 2020 – August 2022**

*Westlake Summer Youth Camp Counselor, June 2021 – August 2022*

- Organized games and activities for kids aged 5-12
- Responsible for facilitating appropriate and mature conduct between campers

*Basketball Gym Attendant, November 2020 – June 2021*

- Made sure proper conduct was being followed in the gym
- Assisted with the setup and operation of several rec sports league

## Projects

### **Evil Twin Access Point Using a Raspberry Pi**

- Utilized Kali Linux, a Wi-Fi adapter, Dnsmasq, Hostapd, iptables, and wifipumpkin3 to create a rogue wireless access point capable of intercepting Wi-Fi traffic

## Skills

- Python
- Services/Operating Systems
  - Linux, Windows Server 2019, Active Directory, Cisco networking equipment, Docker, Git