

# Frank Osoro

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🔗 <https://github.com/Olbrychski>    in <https://www.linkedin.com/in/frank-osoro-4a682b15b/>

## Related Experience

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### Created an API FUZZER

- Fuzzer written in python, it displays the API status code and JSON in the terminal as discovered.
- API Fuzzer: <https://github.com/Olbrychski/ApiFuzzer> 🔗

### OWASP Top Ten

- Web application vulnerabilities

### Developed a vulnerable Web App

- Built with JavaScript, FetchAPI, Node.js and MySQL database

### Experience Web Dev:

- Python, SQL, JavaScript, Node.js, Express.js

### Built a TCP Server

- TCP server built with python, it assigns ranks to clients based on first-come-first-serve.
- <https://github.com/Olbrychski/TCP-Server> 🔗

### Cisco Network Lab in Azure

- Deployed GNS3.
- Built Cisco networking topologies reproducing enterprise networks.
- Integrated Palo Alto firewalls in various topologies and configured various firewalls rules and policies.
- Automated network changes and deployments using python scripts and netmiko.

## Programming Languages

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Python | JavaScript | Bash | Node | Express | React | Django

## Skills

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**OS** (Windows, Linux) | **Tools** (Linux, Nmap, Burp Suite, Metasploit, SQL, Git) | **Languages** (English( fluent))

**Additional Skills** (API testing, Pivoting, Zoom, Google Meet, Skype, Slack))

## Education

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**B.sc Computer Science (graduated), Jomo Kenyatta University of Agriculture and Technology**

2022

## Certificates

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Google Africa Certification Scholarship Mobile web Development

## Professional Experience

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**Industrial Attaché - Programmer, Attain Enterprise Ltd**

Jan 2021 – Jun 2021

- Regularly interact with the networking team to expand knowledge and assist with the daily management of routers.
- Successfully managed and resolved an average of 10 or more technical issues daily through effective triage of problems.
- Wrote a python script to read files and put data in sql database.