

# ALEXANDER LUNGU

[in LinkedIn](#) | [+41 76 445 60 87](#) | [alexanderlunku.com](mailto:alexanderlunku.com) | [alexlungubeny@gmail.com](mailto:alexlungubeny@gmail.com) | [GitHub](#)

## Skills

- Python | JavaScript | SQL | HTML | CSS | Flask | Django | jQuery | Bootstrap | Jest | Pytest
- Frameworks (NIST,CSF,RMF) | INFOSEC | CIA Triad | Linux (CLI, Kali, Server) | SIEM Tools (Splunk, Wireshark)
- TCP/IP | IDS/IPS | AWS and Azure Fundamentals | Microsoft 365 | Remote Desktop | Hypervisor (Type 2)
- English, German, Italian, Romanian – *All professional proficiency or above*

## Experience

- |   |                                  |   |
|---|----------------------------------|---|
| <b>Student</b>  | <b><u>Code Institute</u></b>     | <b>05/2023 - 05/2024</b>                  |
| <ul style="list-style-type: none"><li>• Fullstack Web Development Diploma. Including creating 5 Portfolio projects using different Coding Languages/Frameworks</li><li>• Worked closely together with my mentor who guided me through the different projects.</li></ul>   |                                  |   |
| <b>Marketing Agency</b>   | <b><u>Exige Digital</u></b>      | <b>Villach, Austria 07/2022 - 08/2023</b> |
| <ul style="list-style-type: none"><li>• With my past experience in Social Media Marketing, I created my own Agency (Exige Digital). I worked self-employed and I learnt a lot about company ownership and customer service. I specialized in local business, helping them attract clients through Facebook and Instagram ads. I slowly stopped working this position as I was interested in a new career.</li></ul>                                     |                                  |   |
| <b>Social Media Marketing Intern</b>  | <b><u>ado New Media GmbH</u></b> | <b>Graz, Austria 07/2021 - 09/2021</b>    |
| <ul style="list-style-type: none"><li>• My supervisor and I collaborated on an innovative project to launch a social media page dedicated to car enthusiasts. As the lead on the initiative, I assumed responsibility for conducting thorough research and developing engaging content that resonated with our target audience. Through this experience, I gained valuable insights into audience engagement and content creation strategies.</li></ul> |                                  |   |

## Education

- |  |                              |                                 |
|--|------------------------------|---------------------------------|
| <b><u>Full Stack Software Development</u></b>  | <b><u>Code Institute</u></b> | <b>Remote 05/2023 - 05/2024</b> |
| <ul style="list-style-type: none"><li>• I am currently enrolled at Code Institute where upon finishing I will graduate receiving a Diploma in Full Stack Development with specialization in E-Commerce Applications.</li></ul>   |                              |                                 |
| <b><u>Google Cybersecurity Certification</u></b>   | <b><u>Coursera</u></b>       | <b>Remote 10/2023 - 12/2023</b> |
| <ul style="list-style-type: none"><li>• I was introduced to different Frameworks and Tools used in Cybersecurity. I also gained a lot of hands-on experience through exercises and labs inside the course. I am currently studying for my <b>Security+</b> and doing <b>TryHackMe</b> and <b>HackTheBox</b>.</li></ul> |                              |                                 |

## Projects

- **FUN KART**: Designed and developed a modern website for booking karting lessons. HTML and CSS.
- **FourConnect**: A digital take on the classic Connect Four game. HTML, CSS, and JS.
- **HANGMAN**: The digitized version of the famous word guessing game. Mainly Python and also a bit of HTML and CSS.
- **HOMELAB**: Installed Kali Linux on a **Raspberry Pi 4** (My unboxing video on the Pi) to explore network security tools like Aircrack and Fern, reinforcing my own Network security through ethical testing. Restored a ten-year-old laptop with a new battery and installed Linux Mint. Also created an evil twin of my own Wi-Fi network using Kali on the Raspberry Pi.

## Strengths

- Time Management | Detail Oriented | Continuous Learning & Adaptability | Team Collaboration | Testing & Quality Assurance

## Others

- **3rd Place**: At Code Institute's 2023 Halloween Hackathon, my team created a **sound guessing game**, enhancing our collaborative and time management abilities. We secured 3rd place among 22 teams.