



LYUBEN PETROV

- highly motivated and disciplined
- fast learner with hunger for knowledge
- critical thinker with attention to detail
- team player
- tech-savvy
- great time management skills
- good communicator - I actively listen and respond

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📍 Sofia, Bulgaria

🌐 [lyubeka99.github.io](https://github.com/lyubeka99)

PERSONAL INFORMATION

- Name: Lyuben Petrov, born 04/03/1999
- From: Sofia, Bulgaria
- <https://www.linkedin.com/in/lyuben-petrov-b287bb236/>

EDUCATIONAL HISTORY

BACHELOR COMPUTER SCIENCE AND ENGINEERING

Eindhoven University of Technology
(Sep 2018 - Apr 2022)

- Focus on Cybersecurity (and AI) through elective courses
- Above 7 grade point average (out of 10)
- Experience with wide variety of technologies: Java, Python, Ruby (on Rails), Bash, SQL

SECONDARY EDUCATION

73rd High school of foreign languages
"Vladislav Gramatik", Sofia (2013 - 2018)

- Mathematics- and informatics-oriented curriculum
- C1 Level in German with DSD certificate
- Overall grade 5.91/6 (excellent)

ENGLISH SKILLS

- C2 level with CPE certificate

EXPERIENCE

STAFF CONSULTANT

A-LIGN | July 2022 - October 2023

- Performed SOC 1 and 2 audits, as well as HIPAA, for international clients.
- Reviewed penetration tests, risk assessments and security controls.
- Gained deep understanding of technologies that clients use for protection - firewalls, AVs, IDS/IPS, ISMS, FIM, Active Directory.
- Developed an impeccable work ethic necessitated by meeting tight deadlines and working on simultaneous engagements.

CERTIFIED PENETRATION TESTING SPECIALIST

Certificate by HackTheBox | November 2023 - January 2024

- Passed with 100 points and excellent report feedback.
- Mastered crucial tools like Nmap, Metasploit, BurpSuite, Nessus, Kali Linux tools, Impacket (and many others)
- Learned key concepts like:
 - Information gathering and reconnaissance techniques.
 - Attacking Windows and Linux targets.
 - Windows and Linux Privilege escalation.
 - Active Directory penetration testing.
 - Web application penetration testing.
 - Vulnerability assessment.
 - Pivoting and Lateral Movement.
 - Post-exploitation enumeration.
 - Vulnerability/Risk communication and reporting.