

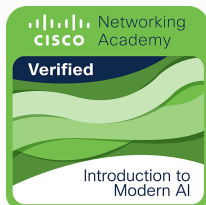
Certificate of Course Completion

Maksym Bohuslavskyi

has successfully achieved student level credential for completing the Introduction to Modern AI course.

The student was able to proficiently:

- *Explain basic concepts in AI and Machine Learning.*
- *Use photo apps to classify objects, blur the background of a photo, and explain how object detection and image segmentation help to accomplish this.*
- *Use machine translation and explain the nuances and limitations of using AI for language translation.*
- *Explain fundamentals of how large language models work, and how to prompt LLMs to make use of these traits.*
- *Demonstrate use cases of LLM enabled chatbots: idea generation, summarization, rewording, and grading.*
- *Utilize two-way dialogue with chatbots, such as practicing for mock interviews.*
- *Facilitate collaboration between two chatbots to achieve a goal.*
- *Use LLMs with tools (web search, web page scraping).Multimodal prompting with images and text.*



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Lynn Bloomer

Lynn Bloomer
Director, Cisco Networking Academy

Certificate of Course Completion

Maksym Bohuslavskyi

has successfully achieved student level credential for completing the Introduction to Cybersecurity course.

The student was able to proficiently:

- Explain the basics of being safe online, including what cybersecurity is and its potential impact.*
- Explain the most common cyber threats, attacks, and vulnerabilities.*
- Explain how to protect oneself while online.*
- Explain how organizations can protect their operations against these attacks.*
- Access a variety of information and resources to explore the different career options in cybersecurity.*



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Lynn Bloomer

Lynn Bloomer
Director, Cisco Networking Academy

Statement of Achievement

Maksym Bohuslavskyi

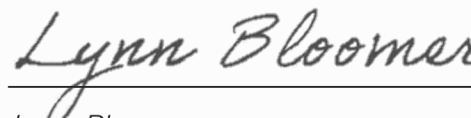
has successfully achieved student level credential for completing the Python Essentials 2 course, provided by Cisco Networking Academy in collaboration with OpenEDG Python Institute.

The graduate has studied:

- Design, develop, debug, execute, and refactor multi-module computer programs written in Python 3.*
- Analyze and model real-life problems in OOP categories.*
- Use the potential of Python in everyday applications, including IoT and DIY activities.*
- Understand the role of a programmer in the software development process.*
- Attempt the qualification PCAP – Certified Associate in Python Programming from OpenEDG Python Institute and continue their professional development at an advanced level.*



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 A handwritten signature in black ink that reads "Lynn Bloomer".

Lynn Bloomer
Director, Cisco Networking Academy