

Aleksandar Todorović

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[Website](#) [Blog](#) [Portfolio](#) [GitHub](#) [Twitter](#) [LinkedIn](#)

Summary: IT Engineering student from Bosnia & Herzegovina . Passionate about open source software, artificial intelligence and cyber security. Experienced in working with both Windows and Linux-based operating systems. Capable of programming in a couple of programming languages. Decent theoretical knowledge in cyber security.

Formal education: Computer Technician

Technical high school Brčko, Bosnia & Herzegovina 2009/2013

My graduation thesis is being actively used in the school's administration.

Bachelor of IT Engineering (in progress)

eMPIRICA Brčko, Bosnia & Herzegovina 2013/????

The work I programmed in my first year as a part of the curriculum is being advertised as the best one in my year by the collage itself (as stated [here](#)).

Additional courses¹: Malicious Software and its Underground Economy

University of London (Coursera platform)

Introduction to Cybersecurity

Cisco Networking Academy

Pentester Certification Course

Udemy

Experience: Currently without any work experience

Personal Projects: [Has The Turing Test Been Passed?](#)

HTML5/CSS3, AI theory

[awesome-c](#)

C programming language resources

[Sensitive Data Grabber](#)

Encryption and hashing in .NET framework

Projects I'm Contributing to:

[Opensource.com](#)

Writing articles, promoting open source

[elementary OS](#)

Web design, localization, marketing

[Tor Project](#)

Translating and managing translation

[reddit](#)

Translating

Programming languages:

Visual Basic (.NET framework), C/C++, Python

Website development languages:

HTML5/CSS3

Languages I speak:

Serbian/Bosnian/Croatian

Native level

English

Professional proficiency

German

Basic communication

Dutch

Basic communication

Special skills:

Experience with Linux-based operating systems.

Experience in working with virtual machines.

Lots of volunteering experience.

¹ I finished a dozen of MOOCs. To see the full list, visit [my portfolio website](#).