



László Ciople

Nationality: Romanian

WORK EXPERIENCE

Bitdefender

City: Cluj-Napoca | **Country:** Romania

[02/09/2018 – Current]

Software developer

- design and implementation of complex C/C++ applications
- design and implementation of complex Python applications
- research on Linux file systems
- research on state-of-the-art services
- design and implementation of complex event streaming based Java and Python applications

EDUCATION AND TRAINING

[2019 – 2021]

Master's Degree in Information Security and Computer Security

Technical University of Cluj-Napoca

Field(s) of study: Information and Communication Technologies

[2015 – 2019]

Bachelor studies in Computer Science

Technical University of Cluj-Napoca, Faculty of Computer Science and Automation Technology

City: Cluj Napoca | **Country:** Romania | | **Level in EQF:** EQF level 5

[2011 – 2015]

Graduation Diploma

"Németh László" High School

City: Baia Mare | **Country:** Romania |

LANGUAGE SKILLS

Mother tongue(s): Hungarian , Romanian

Other language(s):

English

LISTENING B2 **READING** B2 **WRITING** B1

SPOKEN PRODUCTION B1 **SPOKEN INTERACTION** B2

German

LISTENING B1 **READING** B1 **WRITING** B1

SPOKEN PRODUCTION B1 **SPOKEN INTERACTION** B1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

PROJECTS

Projects

- GitHub account: <https://github.com/laszloC>

HONOURS AND AWARDS

Honours and awards

- 3rd place at PoliHack 2016 on section Mobile App Development, with a self-development focused app
- participated at HackMK 2018, developed a smart house automation project, with a website created in ASP.NET and Arduino controlled hardware
- 3rd place at the final evaluation of the advanced C programming course organised by Bitdefender

COURSES

Courses

- participated at the advanced C programming course organized by Bitdefender

COMMUNICATION AND INTERPERSONAL SKILLS

Communication and interpersonal skills

- good communication skills gained through volunteering activities within the Organization of Hungarian Students from the Technical University of Cluj-Napoca
- good presenting skills gained through experience in holding presentations for various school/extracurricular activities
- good team working skills gained through experience in working on projects with multiple people involved