

# LASZLO NAGY

## PRESENT ADDRESS

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## PERMANENT ADDRESS

Kaposvar, Kortonye utca 46.  
7400, HUNGARY

## Work Experience

### Hornet Representative, 2017 -

Hornet - <http://hornet.manchester.ac.uk/>

University of Manchester

Providing the first line support of wired, wireless, and security issues on university networks.

Key responsibilities:

- The ability to interact professionally with a diverse group of student residents and staff.
- Teaching and training others.
- Strong organizational and administrative skills.
- Ability to learn new technologies and keep up with the latest technological advances.

## Education

### MEng, Computer Science, 2017 -

University of Manchester  
Manchester

- Participating in the university's Manchester Gold mentoring scheme.
- Volunteering member of HackSociety and CSSociety

By the end of my first year I am expected to:

- Have a clear understanding of more advanced principles of the Java programming language.
- Be able to understand the basics of assembly language programs.
- Understand in broad outline the principal challenges of AI and the major research areas.
- Acquire practical skills in analysing distributed applications.
- Acquire group working and project-management skills: I will be able to act as a responsible member of a team, communicate with team members, and contribute to the group's self-organisation, planning, and conflict resolution.
- Have contributed to planning and developing a functioning, substantial, web-based information system as a member of a team.
- Have gained experience in writing technical reports and reflecting on my learning and professional development.

### Hungarian Matura, 2011 - 2017

Munkacsy Mihaly High School  
Kaposvar, Hungary

**Internet application developer, 2014 – 2015**

IEC

Kaposvar, Hungary

Overall grade: 94%

After getting familiar with key concepts of web development on my own, I decided to seek formal education in form of a part time course.

- Attending along with my high school studies greatly improved my time management skills.
- Gained the knowledge of creating responsive web based applications using HTML, CSS, SQL, Php, and JavaScript.
- As part of an independent large-scale project I created a website, which aimed to improve users reasoning skills.
- A piece of code I created while studying there is still used as an example in their classes.

**Personal interests**

- Participating in programming competitions, notably in Challange24 where I worked as part of a team in an international setting.
- Solving math and logic problems.
- Health and fitness hobbyist.