LASZLO NAGY

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Work Experience

- **Junior Developer Intern, 2018 July - Sept**
  Mobysoft, Manchester
  I was responsible for:

  - Creating an internal solution to automate *data analytics* tasks, reducing employee workload.

  - Developing a system that scans employee computers to ensure GDPR compliance.

  - Collaborating in making a tool to help with the UAT of the company's main product. As a member of a small group, utilising Jira ticketing system and making use of essential *teamwork skills*.

  As a full stack developer, mainly used the *Spring framework*, *AngularJS* and *Java* with *Maven*. Not only gained valuable technical skills, but also familiarised myself with key aspects of enterprise software development, such as the importance of writing *testable and maintainanable* code.

- **Hornet Representative, 2017 Sept - 2018 June**
  University of Manchester

  Provided first line support of wired, wireless, and security issues on university networks, which required me to *professionally interact* with a diverse group of student residents and staff.

- **Volunteer work**
  Have over 40 hours of documented volunteer work, such as working with children, assisting the fire brigade and the local museum.

Education

- **Computer Science with Industrial experience, 2017 - 2021**
  University of Manchester

  - On track towards first class degree, with an *average of 90%* across all course units.

  - Treasurer at Crackchester, the university's cybersecurity society.

- **Hungarian Matura, 2011 - 2017**
  Munkacsy Mihaly High School - Kaposvar, Hungary

  My result of an average of 90% across all exams is *24% higher* than the national and regional average, and is the highest of my school's over 200 graduating students.

- **Internet application developer, 2014 - 2015**
  IEC Kaposvar, Hungary

  - Attending this course along with my high school studies helped me develop excellent *time management skills*.

  - As part of my final project, created a responsive web based application, which improves users' reasoning skills, and received a rating of 94%.

Awards and achievements

- Awarded Kilburn Entry Scholarship for strong academic background.
- StudentHack VI - The Hut Group challenge winner. Developed a themed, interactive error page game using p5.js.
- LeedsHack 2018 - Robert Walters challenge winner. Developed a web based application for guiding people to the field of IT they have the most potential in.
- Received written praise from the school principal and the chair of the exam committee for outstanding Matura exam results.