

László Nemes



Contact

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Links:



Languages

Hungarian – Mother tongue
English – B2 (Origo, BME)

Others

ECDL Certificate
Type B Driving License

Skills

- Java
- Spring Boot
- Node.js / Express.js
- Python
- Jupyter Notebook
- Tensorflow
- CI / CD (Travis CI)
- NoSQL (MongoDB)
- C# / .NET Framework
- ASP.NET
- C
- C++ / OpenGL
- Git
- Team Foundation Server
- SQL (Oracle SQL, Oracle Spatial, PostgreSQL, PostGIS, MySQL, MSSQL)

Projects

1, Team Foundation Server based real-time registry automation – Thesis Project. (C# .Net Framework) [Repository](#)

Application to automate the TFS server repetitive registry processes, based on the team's settings. Plus, a desktop application that gives you access to missing erasure and other extra server features.

2, Social media sentiment analysis based on COVID-19 – Journal of Information and Telecommunication [Publication](#)

Conclude and analyse the sentiments and manifestations of the users of the Twitter social media platform, based on the main trends with Natural Language Processing and with Sentiment Classification using Recurrent Neural Network.

Experience

Eötvös Loránd University, Faculty of Informatics, Budapest

Teaching assistant 10/02/2020 to Present

- Teaching Operating Systems and C programming to group of 20 university practice teams. Indoor and Exam treatment.
- Participation in the Human Resource Development Operational Program (EFOP). - EFOP-3.6.3-VEKOP-16-2017-00001
- EFOP-3.6.3-VEKOP-16-2017-00002

evosoft Hungary Kft., Miskolc Office Building

Junior Software Engineer / Intern 02/07/2018 to 31/08/2018
01/07/2019 to 30/08/2019

- Testing, Test Automation implementation in a corporate framework, Automation documenting, Creating automation guide.
- Analyzing and implementing, testing and documenting various change requests.
- Code base migration and refactoring.
- Occasionally, presentate the changes to the foreign colleagues.

Education

- **10/02/2020 to Present**

Master of Science – MS, Computer Science (*Information Systems Specialization*)

Eötvös Loránd University, Faculty of Informatics, Budapest (Hungary)

- **01/09/2016 to 03/01/2020**

Bachelor of Science – BS, Computer Science

Eötvös Loránd University, Faculty of Informatics, Budapest (Hungary)

- **01/09/2011 to 15/06/2016**

High School Diploma, Information Technology & English Language

Miskolc SZC Bláthy Electrical Engineering High School, Miskolc (Hungary)