László Nemes

Contact

Address:
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Place of residence:
Röppentyű utca 32 C 6/14, Budapest 1139, XIII. District, Hungary

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Links:

Languages

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

Certifications

ECDL Certificate

Others

ELTE IK Award of Excellence for Diploma Thesis (2022)

Type B Driving License

Skills

- C# / .NET
- ASP.NET
- Node.js / Express.js
- Angular
- Python
- Jupyter Notebook
- Tensorflow
- Docker
- NoSQL (MongoDB)

- Java
- Spring Boot
- C
- Git
- IIS
- Azure Portal
- Azure DevOps Server
- AWS
- SQL (MSSQL, MySQL, PostgreSQL, Oracle, SQLite)

Projects

1, Information Extraction and Named Entity Recognition Supported Social Media Sentiment Analysis during the COVID-19 Pandemic – *Applied Sciences* Publication

2, Prediction of stock values changes using sentiment analysis of stock news headlines – *Journal of Information and Telecommunication* Publication

3, Social media sentiment analysis based on COVID-19 – *Journal of Information and Telecommunication* Publication

4, WorkWise Solutions **project with** own product

Experience

Eötvös Loránd University, Faculty of Informatics, Budapest
Guest Lecturer   11/09/2023 to **Present**
Teaching *Operating Systems and C programming language*, *Computer Systems*, *Software Technology* and *Programming technology*.

HCLTech Starschema
Senior Software Engineer 01/04/2024 to **Present**
Works as a Full Stack Software Engineer and Consultant on the company's own products and other internal products. Internal **trainer/instructor** and "**mentor**".
- Client management and consultations. (Apple, Netflix, GE, J&J, GAIG, Ubisoft …)
- Feature design and implementation.

Software Engineer 21/03/2022 to 01/04/2024
- Planning, implementing, testing different change requests and new features.
- Consulting, installing / deploying and support the products.
- Public Products: Elements for Tableau, Manager for Tableau

evosoft Hungary
Software Engineer Intern   05/07/2021 to 27/08/2021
Worked on Azure DevOps Server Process Templates test automation and custom helper applications for admin teams within the company.
- Developing admin helper applications.
- Developing Azure DevOps Server Inactive WorkItem archivation automation.

Eötvös Loránd University, Faculty of Informatics, Budapest
Teaching assistant   10/02/2020 to 15/05/2021
- Teaching Operating Systems and C programming. Test and Exam treatment.
- Participation in a research team as a team member and individual research works as an MSc student.
  - EFOP-3.6.3-VEKOP-16-2017-00001 and EFOP-3.6.3-VEKOP-16-2017-00002

evosoft Hungary
Software Engineer Intern 02/07/2018 to 31/08/2018 | 01/07/2019 to 30/08/2019
Worked on Team Foundation Server (Azure DevOps Server) Custom Controls, Server Tools, and Test Management.
- Testing, developing automated tests in a corporate framework, documenting the automation process, and supplementing the automation guide.
- Analyzing, implementing, testing, and documenting various change requests.

Education

- **10/02/2020 to 26/01/2022**
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)