

Contact

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(LinkedIn)

Top Skills

Global Positioning System (GPS)

Large Language Models (LLM)

Python (Programming Language)

Languages

German (Elementary)

French (Professional Working)

Romanian (Full Professional)

English (Full Professional)

Hungarian (Native or Bilingual)

Certifications

Blockchain Basics

Ericsson Certified Associate - Radio
Access Networks

Motion Planning for Self-Driving Cars

edX Verified Certificate for
Introduction to Computer Science

State Estimation and Localization for
Self-Driving Cars

Attila Nemet

Master in Space Technologies and Business

Luxembourg, Luxembourg, Luxembourg

Summary

With over two decades of broad experience in ICT (Information and Communications Technology) at

Ericsson and proficiency in Python scripting for network configurations, I have consistently kept pace

with advancements in AI (Artificial Intelligence) and ML (Machine Learning) through personal projects

and extensive online courses.

Expanding my expertise, I recently completed an Interdisciplinary Space Master's degree at the

University of Luxembourg, where I not only explored the vast wonders of the universe but also discovered

the transformative potential of Large Language Models (LLMs).

Currently, I am further deepening my

programming skills at the 42 School in Luxembourg.

Experience

42 Luxembourg

42 Luxembourg - Common Core - C, C++

March 2025 - Present (1 year)

Luxembourg

University of Luxembourg

Interdisciplinary Space Master - Student

September 2022 - September 2024 (2 years 1 month)

Luxembourg

<https://www.uni.lu/fstm-en/study-programs/master-in-space-technologies-and-business/>

Ericsson

20 years 2 months

Business Analyst / Software Tester

March 2015 - April 2023 (8 years 2 months)

Budapest, Hungary

- Worked on mass configuration of telecom equipment using AI and ML.
- Assisted in designing and performing load tests with configuration files.
- Developed and maintained scripts/procedures for the Mosaic LTE Rollout program.

OPM Support, Technical Lead

May 2012 - February 2015 (2 years 10 months)

Hungary, Germany, Ireland

- Working at EP EDD (Düsseldorf, Germany) - checking and answering Rnc and Evo configuration, performance, and dimensioning questions for Swisscom (Switzerland), E-Plus (Germany), KPN (Netherlands), KPN GB (Belgium) and EPT (Luxembourg). Dimensioning OJT in Zagreb (Croatia).
- Implementing, developing, and maintaining scripts/procedures/databases for Mosaic LTE Rollout program (Dublin / Ireland)
- Complementing OSS functions with scripts/databases to facilitate simultaneous integration and maintenance of 2G & 3G & 4G technologies of two different operators (O2 and Meteor / Ireland) sharing site, antenna systems and cabinets
- Developing scripts and MOPs for Vodafone Ireland Rbs rehomings

Integration Engineer

March 2003 - April 2012 (9 years 2 months)

Hungary, Sweden, China, Japan, Slovenia, Panama, Tunis, Germany, Ireland, ...

Integrating and testing AXE nodes in fixed network, moved to MSC/BSC nodes in GSM. Introduction of IN in Hungary, support of SMAS and TMOS (former OSS), integrating SGSN. Network Rollouts in RAN 2G, 3G and 4G. Used Perl and Python to script missing OSS functions performing Rbs configuration/rehomings and Rnc/Evo database conversion for direct swap.

Education

University of Luxembourg

Master's degree, Space Technology and Business · (September 2022 - September 2024)

Universitatea Tehnică din Cluj-Napoca

MS, Telecommunications Engineering