Gergő Pintér

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employment

research fellow
- at Corvinus University of Budapest
  ‣ ANETI Lab, Corvinus Institute of Advanced Studies
  ‣ Institute of Data Analytics and Information Systems
- from 2022-06-01

university research assistant
- at Óbuda University
- from 2016-02-01 to 2022-03-31

software developer
- at Institute for Computer Science and Control, Hungarian Academy of Sciences (MTA SZTAKI)
  ‣ Department of Distributed Systems
- from 2015-10-01 to 2016-09-30

education

PhD in Applied Informatics
- Óbuda University, Budapest, Hungary
- EQF[1] level: 8
- dissertation: Analyzing the Mobility Customs of the Urban Population Using Mobile Network Data

Engineering Information Technologist (MSc)
- Óbuda University, Budapest, Hungary
- EQF[1] level: 7
- thesis: Fault-tolerance in distributed stream processing systems

Engineering Information Technologist (BSc)
- Óbuda University, Budapest, Hungary
- EQF[1] level: 6
- thesis: Support for Nature Inspired Coordination Models

teaching experience
- Software Engineering (INIR033NAMB)
  ‣ at Corvinus University of Budapest (2024–)
  ‣ semester: fall
  ‣ in English
- Software Engineering at Multinational Companies (NAISF1SVND)
  ‣ at Óbuda University (2017–2021)
  ‣ semester: spring, fall
  ‣ in Hungarian
  ‣ in association with Robert Bosch Ltd., responsible for practicals and project assignments

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[1]European Qualifications Framework

language skills

- mother tongue: Hungarian
- other language(s):
  - ‣ English
    - – certificate: CEFRL[2] B2 (2009-06-23)
    - – self-assessment: CEFRL[2] C1
  - ‣ Swedish
    - – certificate: CEFRL[2] B1 (2019-11-06)

other certificates

- iaijutsu
  - ‣ level: 1st dan (2025-05-26)
  - ‣ organization: ISBA
  - ‣ note: Shinto Munen Ryu Tachi Iai

awards and honors

- Bridge grant (2024)

  - ‣ collaborators: Zsófia Zádor (Northeastern University London)

- STEM scholarship of Óbuda University (2019)

- SoBigData TNA, visiting Luca Pappalardo at Pisa, Italy (2019)

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[2]Common European Framework of Reference for Languages