



Mojmír Majer

Software Engineering & Distributed Systems Student

@ mojmir.majer@gmail.com

+31 613 547 049

Prinsesseweg 37b
Groningen, 9717 BB
Netherlands

I am currently a student at the University of Groningen and have also been working as a web software developer for almost three years.

Always looking to learn and grow, I'm particularly interested in the architecture and engineering of software systems.

CONNECT

 LinkedIn

 GitHub

 Instagram

LANGUAGES

Slovak	native
English	CEFR C1
Dutch	A2

INTERESTS

Reading Self Improvement Books
Journalling and PKM
Camera Photography

ACHIEVEMENTS



Certificate in Advanced English
CEFR C1 (Demonstrated Ability in CEFR C2)



Blended Intensive Programme
BETA! University of Pardubice

WORK EXPERIENCE

2021 - now PosAm s.r.o.

Bajkalská 28, 821 09 Bratislava, Slovakia

Full-Stack Software Developer

Spring Boot Stack, Angular, Robot Framework, Messaging, Observability



- Work within a team; taking responsibility for solving domain issues
- Software design and implementation of a data replication and synchronization multi-tenant parking, integrating company agenda with parking lot systems for Spotico.
- Design and implementation of multi-tenant authentication for independently managed company users, integrating them into the Servio management solution.
- UI design and implementation multi-modal query forms in Angular.
- Design and initial implementation of an automated integration testing platform using Robot Framework.

EDUCATION

2023 - now University of Groningen

Postbus 72, 9700 AB Groningen

Software Engineering & Distributed Systems Master



- Software Architecture, Software Analytics, Software Maintenance & Evolution, Cloud Computing, Scalable Computing, Cloud-based Applications
- C4 Model for Software Architecture Modelling, Advanced Topics in Data Privacy, Social Network Analysis

2022 - 2023 University of Žilina

Univerzitná 8215/1, 010 26 Žilina

Information Systems Master

transferred to RUG



UNIVERSITY
OF ŽILINA

- Group project development: Web application for managing work shifts of stand-by support teams for Descartes Systems (Slovakia) s.r.o.
- Network Optimization, Advanced DB Systems, Architecture of Information Systems

2018 - 2022 University of Žilina

Univerzitná 8215/1, 010 26 Žilina

Informatics Bachelor

Bachelor thesis: Web portal for fans of aviation



UNIVERSITY
OF ŽILINA

- Focus on Object-oriented programming, Web Development
- Algorithms & Data Structures, Database Systems, Software Modeling, Graph Theory, Data Science, Probability & Statistics, Basics of Economics