

CV - JÁNOS MOLNÁR

PERSONAL INFORMATION

First Name: János
Surname: Molnár
Date of birth: 01 October 1994
Mobile: +36 30 758-2450
Email: janosmolnar1001@gmail.com
Place of residence: Budapest



WORK EXPERIENCE

2021 - 2023	Senior Backend Engineer @TIER TIER, Budapest
2020 - 2021	Infrastructure Engineer @Prezi Prezi, Budapest
2018 - 2020	Full Stack Engineer @Prezi Prezi, Budapest
2018 - 2019	ITM Developer IBM Aviation Hungary, Budapest
2016 - 2018	Automation Engineer IBM Aviation Hungary, Budapest
2015 - 2016	Linux System Administrator IBM Aviation Hungary, Budapest

LANGUAGES

English: Fluent written and oral, English examination type B

PROGRAMMING SKILLS

- Expert Python(5+ years), Django, FastAPI, etc
- Go, Bash, JavaScript, Typescript, SQL knowledge
- VCS (git)
- IaC (Terraform)

OPS SKILLS

- Kubernetes, Helm
- CI (Jenkins, CircleCI)
- Prometheus

- AWS knowledge:
- Certified AWS Solution Architect - Associate, validation number: D3CJ9H1JDBB110GS)

SOCIAL COMPETENCIES

Excellent written and oral communication skills
Strong time management and organizational skills
Efficiency in working on several projects at the same time
Precise, accurate, passionate and cheerful at work

WORK EXPERIENCE

Tasks in my current role:

**I'm currently working @Formlabs in Fleet Control Team, working on a Dashboard for Formlabs 3D printers.
For the most part I'm developing the synchronization of data from printers to backend, so we can build cool features for the dashboard.**

- **I'm owning and developing the Django backend of the Dashboard**
- **Also developing a Go client application that is synchronizing data from printers to the backend**
- **Transitioned the backend from raw kubernetes manifests to Helm charts**
- **Implemented monitoring in Prometheus for the backend microservice architecture**
- **Resolved many scalability issues of the backend**