

Gergely Brautigam

Avid software engineer in the search of great things to work on and learning everything that is possible to learn. Recently, Kubernetes and Go.

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EXPERIENCE

Epam, Hungary, Budapest — Tester

Ustream, Hungary, Budapest — Test Manager

Camelot, UK, Watford — SET(Software Engineer in Test) and DevOps engineer

Cheppers, Hungary, Budapest - Cloud Engineer

ArangoDB, Germany, Cologne - Go developer

Weaveworks - Go developer

EDUCATION

SZAMALK, Budapest - Software engineer.

PROJECTS

CAPA - <https://github.com/kubernetes-sigs/cluster-api-provider-aws>

Staple - <https://github.com/staple-org/staple>

Kubernetes Face Recognition Distributed app-
<https://github.com/Skarlso/kube-cluster-sample>

Krok— <https://github.com/krok-o/krok>

Google Oauth
Sample— <https://github.com/Skarlso/google-oauth-go-sample>

Furnace— <https://github.com/go-furnace/go-furnace>

eksctl— <https://github.com/weaveworks/eksctl/>

SKILLS

Programming and problem-solving in various language, but most prominent in Go. Kubernetes infrastructure handling, and cloud-native application development. Designing and coding controllers of various kinds for Kubernetes-based operations. Designing and creating Distributed Systems.

Certificates

BBST

A testing certificate from Black Box Software Testing

Principles of Computing

Coursera course on algorithms and more in Python

Docker Deep Dive

linuxacademy.com

Linux essentials

linuxacademy.com

Learning vagrant

linuxacademy.com

Achievements

Kubernetes-SIGs member and CAPA contributor/reviewer

LANGUAGES

English, German, Hungarian