# 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.

9 Nagyszeben Street
Budapest, 1118
**gergely@gergelybrautigam.com**

## SKILL

**Programming languages: Go, Python, Ruby, PHP, JavaScript, TypeScript, Java, Rust, and bash.**
My most recently used and preferred language is Go.

**Tools:**
Many tools for building all the things and working with various operating systems over the years. To list a few:
CircleCI, Travis, Make, Makefile, Go tools, Maven, Gradle, Puppet, Chef, Ansible, Docker, Kubernetes, AWS cli, GCP cli, Azure ( a little bit ), a mirriad of Linux tools and scripts, pip, virtualenv, bundler, vagrant, packer, fpm, react, npm, node, cargo...

## EDUCATION

**SZAMALK,** Budapest — *Software engineer*

## PROJECTS - OPEN SOURCE

**Furnace** — *https://github.com/go-furnace/go-furnace*

**Staple** — *https://github.com/staple-org/staple*

**Kubernetes Face Recognition** — *https://github.com/Skarlso/kube-cluster-sample*

**Gaia** — *https://github.com/gaia-pipeline/gaia*

## SOCIAL MEDIA and WEBSITE

**Github** — *https://github.com/Skarlso*

**Twitter** — *https://twitter.com/Skarlso*

**My Website** — *https://gergelybrautigam.com*

## 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*

## Certificates

**BBST** is a testing certificate from Blak 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

## LANGUAGES

English, German