## **Address**

Budapest, Hungary

# Adam Misnyovszki

### **Devops Engineer**

## Tel & Skype

+36 70 6568792 misny0

## **Experience**

#### 11/17 - Current**Devops Engineer**

Logmeln, Budapest, Hungary

Operations and development of Lastpass, including technologies such as Openresty(Nginx), Naxsi, Grafana, Docker, AWS

## Mail

misnyo@misnyo.eu

#### 11/16 - 11/17 Software developer

Freelancer, Remote

Development of ERP software in Python/Flask, contributing to open-source projects, like https://github.com/misnyo/searx

## Web & Git

misnyo.github.io github.com/misnyo

#### 04/16 - 11/16 **Devops Engineer**

SAP, Budapest, Hungary

Operations on SAP mobile infrastructure, development of operational and automation tools. Techonologies used: chef/puppet, ruby with AWS like interface, Powershell

### **OS Experience**

Debian ★★★★

Red Hat ★★★★

Archlinux ★★★★

Ubuntu ★★★★

Windows ★★★★

AIX ★★★★

#### 09/14 - 03/16 Automation Engineer

IBM, Brno, Czech Republic

As a system administrator, I am responsible for maintaining security updates and system improvements for middleware products of different customers. The applications involve Websphere products, such as Websphere application server, Websphere MQ, also Apache and Tomcat. I participate in projects for automatic certificate monitoring and automatic change implementations. I practice various scripting languages, such as Python, Perl, Bash, and so on. The operating systems involves AIX, Unix, and various Linux distributions, such as Rhel, Centos, Suse. I am also responsible of building and maintaining a backoffice application which ease overtime claiming, and actively used by most employees in the Brno office.

## Programming Experience

Python \*\*\*\*

PHP \*\*\*\*

Bash \*\*\*\*

HTML5 \*\*\*\*

Javascript \*\*\*\*

Perl \*\*\*\*

Powershell \*\*\*\*

#### 02/14 - 05/14 Software Developer

Red Hat, Brno, Czech Republic

As a software developer, I was responsible of fixing bugs and creating new features in mostly Python, Bash and Javascript on the FreeIPA project. You can find my contributions on the address https://git.fedorahosted.org/cgit/freeipa.git/log/?qt=author&q=misnyovszki The software development workflow included Test Driven Development, and the use of GIT version control system.

## Techology Experience

GIT \*\*\*\*

Nginx \*\*\*\*

Naxsi \*\*\*\*

Apache \*\*\*

Tomcat \*\*\*

AWS \*\*\*\*

Docker \*\*\*

Grafana \*\*\*

Nagios \*\*\*

Puppet \*\*\*\*

#### 02/11 - 02/14 Software Developer

Pega Consult, Budapest, Hungary

I was responsible of backoffice web application development for various Hungary based transport companies. The technologies used here were mostly PHP, Python and Javascript, GIT and SVN. I was also involved in system administration, maintaining and developing the company's bug tracking system based on Redmine.

#### 02/11 - 09/11 Software Developer

iStudio, Budapest, Hungary

I was responsible for developing content serving web applications, mostly in Python and PHP, as well as administering the underlying infrastructure.

#### 06/08 - 02/11 Software Developer

Grape Solutions, Budapest, Hungary

I was responsible for development of frontoffice applications for insurance companies on-site, based on Sitecore CMS, which is an ASP.NET system.

## Languages

Hungarian \*\*\*\*

English \*\*\*\*

German \*\*\*\*

Czech \*\*\*\*

## **Education**

2018 - Bachelor's Degree in Computer Engineering

Obudai Egyetem, Budapest,

Hungary In progress.

2007 - 2008 Bachelor's Degree in Electrical Engineering Budapest University of Technology

and Economics

Unfinished studies

2001 - 2007 **High School Diploma** Eotvos Jozsef High School, Budapest, Hungary

Faculty of mathematics and informatics

## **Other Info**

Co-founder of the Hackerspace Budapest (https://hsbp.org/)

Fan of wargames, IT security is my hobby

I like watersports, used to kayak for 4 years professionally

Microcorruption profile link: https://microcorruption.com/profile/40390

Microcorruption writeup: https://misnyo.github.io/itsec/2017/08/29/microcorruption.html