

Michal Cyprian

Software Engineer

Experience

Address Mládežnícka 28

Banská Bystrica 974 04 Slovakia

09/20 - now Senior Software Engineer

Kiwi.com

Working as a member of the agile team responsible for a set of microservices, which automatically identify disruptions, search for affected bookings, and offer alternatives or refunds.

02/19 - 09/20 **Software Engineer**

Kiwi.com

Development and refactoring of back end designed to process thousands of bookings per day, involvement in migration of services to GCP.

Tel

+420 737 077 485 +421 911 290 094

07/18 - 01/19 Engineering Intern

Platform.sh

Disaster recovery tools to restore cloud infrastructure from snapshots stored on the blob storage, container images updates and testing. Erasmus+ supported traineeship.

Mail

m.cvprian@ gmail.com

02/16 - 06/18 Associate Software Engineer

Red Hat

Maintenance of Python container image for OpenShift, Python automation tools, RPM packaging and Software Collections.

Languages

English ★★★★ French *** Slovak *****

07/15 - 02/15 Intern

Red Hat

RPM packaging, Python programming.

02/15 - 08/15 University research group member

Brno University of Technology

Working on data processing and machine learning.

Technical Skills



Education

2017 - now **Master's Degree in Applied Informatics** The Masaryk University, Brno

Service Science, Management, and Engineering program connects the informatics profession with multidisciplinary view of domains like management,

marketing and economy.

2014 - 2017

Enthusi63/2()18

Bachelor's Degree in Information Technology Brno University of Technology Information Technology program covers all the main IT areas and focuses on

its application in practice.

Personal Skills

Initiative

Tean **Player** Hard working

Problem Solving

Volunteering

05/17 - 07/18 Ambassador

Fedora Project

Working on various projects related to Python stack, RPM packaging (PyPy), representing Fedora Project on events and conferences.

Teacher/Coach

PyLadies CZ

Teaching and coaching attendees of free Python course for beginners.