Junior Python Developer

# Natalia Kusek

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## PROFILE

Master of Science in Geodesy, Surveying and Cartography with 1 year experience in GIS and 2 years in land surveying and CAD. Learning Python and SQL.

## AVAILABILITY

now

## SKILLS

**Cad**

Ewmapa, MikroMap, Microstation,

**Database**

PostgreSQL,

**Gis**

ArcGIS, QGIS,

**Land surveying**

WinKalk,

**Office**

Microsoft Excel, Microsoft Word,

**Programming**

Python, SQL,

**Tool**

Git, GitHub,

## EXPERIENCE

**Junior Python Developer** (2017-11 – )

Kusek Ltd (IT), Harpenden, United Kingdom

Position type: *ownership*

* Learning Python and SQL.

**Technologies***: Python, Git, GitHub, SQL, PostgreSQL, Markdown,*

**Director** (2016-06 – )

Kusek Ltd (IT), Harpenden, United Kingdom

Position type: *ownership*

* Running a small IT company.

**Technologies***: xero.com,*

**GIS Technician** (2015-11 – 2016-10)

Cyient (Telecommunication), Aylesbury, United Kingdom

Position type: *contractor via agency*

* Designing fibre network for BT.

**Technologies***: ArcGIS, Microsoft Excel,*

**GIS Technician Intern** (2014-11 – 2014-12)

GISON (GIS systems provider), Krakow, Poland

Position type: *permanent*

* Creating metadata, digitalizing map data.

**Technologies***: QGIS,*

**Land Surveyor Assistant** (2011-11 – 2014-10)

GEOMAP (Land surveying), Krakow, Poland

Position type: *part-time*

* Real estate divisions, resumptions of border, maps updates.

**Technologies***: Microsoft Word, WinKalk, MikroMap, Ewmapa,*

**Land Surveyor Assistant** (2010-06 – 2010-08)

GEOPROF (Land surveying), Krakow, Poland

Position type: *permanent*

* Maps updates.

**Technologies***: Microstation,*

## EDUCATION

University of Agriculture in Krakow (2006 – 2011), Agricultural Land Surveying and Property Appraisal

## TRAININGS / CONFERENCES

Programming for Everybody (Getting Started with Python) (2015)

Python Data Structures (2015)

## RECOMMENDATIONS

*"Natalia is working fast and efficient and good result oriented, he´s opened to learn new things."*

Mariusz Krukar, October 8, 2016