

## PERSONAL INFORMATION

## Anna Kozłowska



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Sex Female | Date of birth 29/07/1994 | Nationality Polish

## WORK EXPERIENCE

02/2019 - Present

**Junior Research Engineer for Spatial Data Exploration**

AIT Austrian Institute of Technology GmbH – Center for Energy, Wien, Austria

- Research within Sustainable Buildings and Cities Unit

05/2018 - 08/2018

**Dissertation collaboration | MSc project**

Lendlease, London, UK

- Use of data collected from CCTV, Wi-Fi, and environmental and wind sensors to find the key temporal visiting patterns in International Quarter London.

04/2017 - 05/2017

**International Workshop of Urban and Architectural Design, Contemporary Cities and Urban Regeneration**

Politecnico di Milano, Italy

- One month of intense work on complex urban planning project in collaboration with Municipality of Milan, Politecnico di Milano and Thailand University.

06/2016 - 07/2016

**Trainee in Architecture and Design**

Archigraf Michał Brutkowski, Warsaw, Poland

- Went through several stages of the project, from analysing, through developing to finally presenting the results to the client.

01/2015 - 01/2017

**Events' organiser | Member of International Matters Committee**

Students' Union, Warsaw University of Technology, Poland

- Strong involvement in volunteering work during my full-time studies.
- Leading project teams and organising successful events for 500-800 students in limited time and given budget. Participated in project and team management trainings.

10/2014 - 01/2017

**Active Member | Science Researcher**

Association for Urban Area Development and Planning, Warsaw University of Technology, Poland

- Collecting and analysing data from numerous sources needed for several scientific projects.
- Participating in numerous scientific competitions and organising GIS Day in Warsaw.

## EDUCATION AND TRAINING

09/2017 - 09/2018

**MSc Smart Cities and Urban Analytics**

Centre for Advanced Spatial Analysis, University College London (UCL), UK

- Manipulating large datasets derived from smart cities data, related to urban context.
- Learning to analyse, process and visualise spatial data using variety of techniques.
- Developing skills in computer programming and GIS analysis by using R, Python, JavaScript, HTML, CSS, MySQL and ArcGIS software.

02/2017 - 07/2017 **MSc Urban Planning and Policy Design | Erasmus programme** 26 ECTS  
 Politecnico di Milano, Italy

- Learning about digital cities and urban planning, economic aspects of public policies, contemporary city theory, photography for Architecture, European urban policies.

10/2013 - 02/2017 **BSc Urban Area Development and Planning** 4.65/5  
 Environmental Development, Planning and Management, Warsaw University of Technology, Poland

- Modelling, simulating and forecasting phenomena and processes in spatial context.
- Researching and analysing real estate market for the needs of urban planning.
- Creating sustainable development projects at local, regional and global level.

**PERSONAL SKILLS**

Mother tongue(s) Polish

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C2	C2	C2	C2	C1
French	B1	B1	B1	B1	B1
Italian	A2	B1	A2	A2	B1

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user  
[Common European Framework of Reference for Languages](#)

**Digital skills** ▪ Software: R Studio, ESRI, MySQL, AutoCAD, Sketchup, Photoshop, Illustrator, Revit, MS Office.  
 ▪ Programming languages: R, Python, SQL, JavaScript, HTML, CSS.

**Certifications** ▪ ECDL Profile Certificate Module 2D Computer Aided Design  
 ▪ ESRI online courses (Do-It-Yourself Geo Apps, The Location Advantage).

**Additional achievements** ▪ Won a prize in "Sport & Tourism" challenge at Map\_IT Hackathon, Kraków, Poland

**Driving licence** B