

## PERSONAL INFORMATION

## Zuzana Majdišová



 Výhledy 807, 330 23 Nýřany, Czech Republic

 +420 377 632 494  +420 721 368 800

 [zumajdisova@gmail.com](mailto:zumajdisova@gmail.com)

[majdisz@kiv.zcu.cz](mailto:majdisz@kiv.zcu.cz)

Sex Female | Date of birth 23/01/1989 | Nationality Czech Republic

## WORK EXPERIENCE

1. 1. 2017 – present

**Researcher**

University of West Bohemia Pilsen, Faculty of Applied Sciences, Univerzitní 22, 306 14 Plzeň

9. 9. 2010 – 30. 6. 2011

**Teacher**

Elementary school Blatnice, Blatnice 110, 330 25 Blatnice

▪ Part time job

## EDUCATION AND TRAINING

2. 9. 2014 - present

**Doctor of Philosophy – PhD.**

Computer Sciences and Engineering - Computer Sciences and Engineering

University of West Bohemia Pilsen, Faculty of Applied Sciences, Univerzitní 22, 306 14 Plzeň

14. 9. 2011 – 16. 6. 2014

**Engineer's degree – Ing.**

Computer Sciences and Engineering – Computer Graphics and Computer Systems

University of West Bohemia Pilsen, Faculty of Applied Sciences, Univerzitní 22, 306 14 Plzeň

1. 9. 2009 – 18. 6. 2012

**Bachelor's degree – Bc.**

Mathematics – Mathematics for Science

University of West Bohemia Pilsen, Faculty of Applied Sciences, Univerzitní 22, 306 14 Plzeň

1. 9. 2008 – 9. 6. 2011

**Bachelor's degree – Bc.**

Computer Sciences and Engineering – Information Technologies

University of West Bohemia Pilsen, Faculty of Applied Sciences, Univerzitní 22, 306 14 Plzeň

1. 9. 2004 – 30. 6. 2008

**MATURITA (A-LEVELS)**

Technical lyceum

VOŠ and SPŠE Pilsen, Koterovská 85, 326 00 Plzeň

PERSONAL SKILLS

Mother tongue(s) Czech

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2
German	A2	A2	A2	A2	A2

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user  
 Common European Framework of Reference for Languages

**Personal skills** ▪ good communication skills, courteous, self-driven, team player, punctual and accurate, cooperative

**Computer skills** ▪ C#, C/C++, Java, OpenCL, OpenGL, DirectX, Pascal, PHP, HTML, CSS, MySQL, Matlab, Wolfram Mathematica, Microsoft Office

**Driving licence** ▪ B