

# Curriculum Vitae

## Europass Curriculum Vitae



### Personal Information

Name	<b>Stanimira Stoyanova Stoyanova</b>
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E-mail	stanimira.stoyanova@ltu.bg
Nationality	Bulgarian

### Work Experience

Dates (from-to)	February 2023 – Present
Occupation or position	Assistant
Main Activities and Responsibilities	Teaching and leading the exercises and training sessions at the university in the Geodesy subject
Name and Address of employer	University of Forestry, 10 "Kliment Ohridski" Blvd., Sofia, Bulgaria
Type of business or sector	Science and Education
Dates (from-to)	October 2019r. – February 2023
Occupation or position	Engineer of Geodesy

Main Activities and Responsibilities	<ul style="list-style-type: none"> <li>- Carried out various geodetic, gravimetric, photogrammetric and cartographic measurements. Determined the deformations of engineering facilities and the investigation of landslides and geodynamic processes and phenomena.</li> <li>- Took responsibility for compliance and implementation of the requirements and prescriptions of the quality manual, quality procedures and work instructions of the quality management system.</li> <li>- Performed basic measurements - calculated coordinates and elevations</li> <li>- Performed tracing works and control of construction entities.</li> <li>- Prepared inquiries and reports.</li> </ul>
Name and Address of employer	Avtomagistrali EAD, Sofia, Bulgaria
Type of business or sector	Maintained the operational sections of the "Thrakia" highway and the "Hemus" highway.
Dates (from-to)	March 2020 – September 2020
Occupation or position	Carried out a learning activity
Main Activities and Responsibilities	<ul style="list-style-type: none"> <li>- Ensured the quality and compliance of the educational activity.</li> <li>- Assessed the exercises of students in accordance with the current curriculum.</li> <li>- Submitted the exam reports to the faculty office and entered the grades in the general track record.</li> <li>- Conducted consultations with the students, asserted the students' compliance in accordance with the course's requirements, and carried out examination activities</li> </ul>
Name and Address of employer	University of Architecture Civil and Geodesy, Sofia, Bulgaria
Type of business or sector	The university was founded as a Higher Technical School in 1942. In 1945, it was transformed into a State Polytechnic. In 1953, the Engineering and Construction Institute (ISI) was formed, which in 1963 was renamed the Higher Engineering and Construction Institute (VISI), and in 1977 - the Higher Institute of Architecture and Construction (VIAS).
Dates (from-to)	September 2015 – September 2019
Occupation or position	Engineer Photogrammetry
Main Activities and Responsibilities	<ul style="list-style-type: none"> <li>- Worked with various GIS systems and databases from different cartographic sources.</li> <li>- Taking on a number of projects on short notice helped me develop my organizational skills and taught me how to prioritize my bandwidth allocation.</li> <li>- As the company developed, my responsibilities increased in the area of team management and selection of new personnel, which allowed me to learn how to assess personal qualities and approach their training differently.</li> </ul>
Name and Address of employer	Map International LTD, Sofia, Bulgaria
Type of business or sector	Map International is a company based in Sofia, Bulgaria, focusing its attention on the collection, analysis and interpretation of land-use data and system integration.
Dates (from-to)	March 2014 – April 2015

Заемана длъжност или позиция	Engineer Photogrametry																		
Основни дейности и отговорности	<ul style="list-style-type: none"><li>- Produced orthophoto, 2D and 3D mapping</li><li>- Produced digital terrain models and much more.</li><li>- Organised and presented executive summaries around the ongoing projects.</li></ul>																		
Name and Address of employer	Eurosense, Sofia, Bulgaria																		
Type of business or sector	Eurosense has been an active participant in information services for the past 50 years																		
<b>Education and Training</b>																			
Dates (from-to)	September 2009 – September 2014																		
Name and type of organization providing education and training	University of Architecture Civil Engineering and Geodesy, Sofia, Bulgaria																		
Principal Subject/ occupational skill cover	Photogrammetry, Remote Sensing Geodesy, Vertical Planning, Cadastre																		
Level in national classification	Master degree																		
<b>Personal Skills and Competence</b>																			
Mother tongue	<b>Bulgarian</b>																		
Other languages	English																		
Self assessment	<table><tr><td></td><td colspan="2">UNDERSTANDING</td><td colspan="2">SPEAKING</td><td>WRITING</td></tr><tr><td>Listening presentation</td><td>Reading</td><td colspan="2">participation in a conversation</td><td colspan="2">Independent oral</td></tr><tr><td></td><td>C1</td><td>B2</td><td>B2</td><td>B1</td><td>B2</td></tr></table>		UNDERSTANDING		SPEAKING		WRITING	Listening presentation	Reading	participation in a conversation		Independent oral			C1	B2	B2	B1	B2
	UNDERSTANDING		SPEAKING		WRITING														
Listening presentation	Reading	participation in a conversation		Independent oral															
	C1	B2	B2	B1	B2														
European level																			
Social skills and Competence	Hotel administrator, develop the ability to communicate ease with employers and with clients of different nationalities.																		

Organisational skills and Competence	<p>Manager of a small team of 6 people, I developed following skills:</p> <ul style="list-style-type: none"> <li>- Motivated, Ambitious , Creative</li> </ul>
Technical skills and Competence	<p>Proficiency in a number of geodetic, photogrammetric and other software programs, such as:</p> <ul style="list-style-type: none"> <li>▪ Autocad , MKAD</li> <li>▪ MicroStation</li> <li>▪ QGIS</li> <li>▪ Erdas, PiX4D</li> <li>▪ Acut3d</li> <li>▪ Arcgis</li> <li>▪ Civil3d</li> <li>▪ PhotoModeler</li> <li>▪ SocetSet</li> </ul>
Computer skills and Competence	<p>Excellent computer literacy. Experience and advanced knowledge in utilising platforms that enable remote learning activities.</p>
Certificate	<p>Completed "Remotely Piloted Aircraft Systems" initial aviation training course</p>
Driving license	<p>B</p>
Публикации	<p>Stoyanova, S., I. Kalchev. 2020. Application of low-cost unmanned aerial systems for professional aerial photogrammetry, Journal of Geodesy, Cartography, Land Management, Vol. 1-2, 23-30.</p>