




## PERSONAL INFORMATION



## Gergana Karabelyova

 Bulgaria, Sofia, Mladost-3  
 +359 88982 35 15  
 gergana\_simeonova\_92@abv.bg

Sex Female | Date of birth 28/05/1992 | Nationality Bulgaria

## WORK EXPERIENCE

27.10.2016 – 07.12.2016

## Web designer

“DONASTOYANOVA”, Sofia, Georgy Benkovski str, № 25

- Creating a basic concept for the interface of the company's web site
- Creating banners and ads with Adobe Photoshop

Operational Programme for Working in an actual working environment, Project BG05M20P001-2.002-0001

07.05.2015 – 22.07.2015

## Trainee Programmer

The Institute of Information and Communication Technologies (IICT) at the Bulgarian Academy of Sciences, Sofia, Akad. G. Bonchev str, block 25A

- Researching the possibilities of Image J - public domain, Java-based image processing program
- Processing a big amount of scientific images for the purposes of the institute
- Researching the possibilities of LaTeX - document preparation system for high-quality typesetting and scientific documentation
- Composing a small scientific book with the institute's research documentation
- Researching the possibilities of MeshLab - open source system for processing and editing 3D triangular meshes
- Creating 3D models of objects, scanned with a tomograph

20.01.2014 – 28.02.2014

## Web designer

“LuxNox”, Sofia, Filip Avramov str, № 17

- Maintenance of the company's web site and facebook page
- Creating banners and ads with Adobe Photoshop

Operational Programme for Working in an actual working environment, Project BG051PO001 – 3.3.07-0002

## EDUCATION AND TRAINING

## Introduction to NodeJS, November 2017 – April 2018

Microsoft certification course via : edX - online learning destination and MOOC provider

- Node Core
- Express Framework
- Persistence with MongoDB
- Working with Mongoose ODM

## JavaScript Introduction, November 2017 – January 2018

W3Cx Verified certification course via : edX - online learning destination and MOOC provider

- The DOM API

- CSS styles and HTML5 elements with JavaScript
- HTML5 forms, graphics and animations, tables, input
- JavaScript arrays, functions, loops, basic objects
- JavaScript API and HTML5 multimedia

## Bachelor of Computer Science, October 2013 – July 2017

University of Library Studies and Information Technologies, Sofia

Graduation project: „Web-based system for planning, developing and executing tourist requests“ – planning and developing a working demo version of a web-based system for introducing tourists to local guides

- Working with all programs from the Microsoft Office package – Word, PowerPoint, Excel, Access
- Deep knowledge in the theoretical and practical parts of databases – planning, designing, developing, executing; Deep knowledge in MySQL Workbench
- Good knowledge of C#, ASP.NET, MySQL, Perl, PHP, Prolog, Java and others
- Non-technical subjects taken with an excellent mark: Leadership, Project management, Presentations, Rhetoric
- Deep knowledge in Mathematics – Linear algebra, Analytical geometry, Discrete mathematics, Statistics, Mathematical Analysis

## High school with a „System programming“ profile, 2006 – 2011

Sofia Vocational High School of Electronics “John Atanasoff”, Sofia

- Working with all programs from the Microsoft Office package – Word, PowerPoint, Excel, Access
- Learning the basics of programming – concept, basic algorithms, different languages - C, C++, Java, Visual Basic
- Computer graphics basics, designing interfaces, web design
- Adobe Photoshop, Dreamweaver, Windows Movie Maker, Corel Draw, HTML, CSS
- Deep learning of all aspects of the computer hardware – electronics, building blocks, microprocessor systems, peripheral devices etc

### PERSONAL SKILLS

Mother tongue(s) Bulgarian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C2	C2	C2	C2	C2

### Communication skills

- Good communications skills gained through my work as a trainee programmer at BAS with dr. Ivan Georgiev and prof. dr. Krasimir Georgiev, assistant director of the institute.
- Active role in all group projects that took part in my Bachelor's degree in Computer science
- Creativity – thinking “outside the box”, figuring out unusual ways for dealing with different problems and assignments
- In my free time I am a vlogger and I write a blog
- Artistic – I went to acting classes at MONTFIZ courses from 2009 to 2011

## Organisational/ managerial skills

- Leadership – Skill gained through my work as a trainee programmer at BAS, where I was the team leader of 4 colleagues; Skill also gained through leading all group projects while studying for my Bachelor's degree
- Keeping deadlines – I have never missed a deadline for a project or for an exam
- Multitasking – good multitasker; a recent example is that I went to acting classes and participated in concerts and plays, while I was studying in high school, preparing for the university exams and going to English courses, all at once

## Job-related skills

- Excellent understanding of the process of planning, developing and executing web projects
- Deep knowledge in: HTML, CSS, JavaScript, ASP.Net, C#, MySQL, Adobe Photoshop
- Basic knowledge in: C++, Prolog, Perl, PHP, Java

## Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Proficient user	Proficient user	Proficient user	Proficient user	Proficient user

- Excellent command of office suite (Word, Excel, Access, PowerPoint)
- Excellent command of photo and video editing software – Adobe Photoshop, Adobe Premiere Pro, Windows Movie Maker

## Driving licence

category B