Vancea Mihai-Catalin

Date of birth: 12/11/1998 | Nationality: Romanian | Gender: Male | (+40) 0728167779 | mihai.vancea1288@gmail.com |

vancea98.github.io | Eroilor Street, Mioveni, Arges, F5A A , Floor 2, 115400, Mioveni, Romania

About me: I thoroughly enjoy creating new things and never shy away from a challenge. Seeing ideas and concepts come to life is one of my favorite parts of the development process. I look forward to continue growing and developing the skills I already have, as well as learning new ones!

WORK EXPERIENCE

28/06/2020 – 28/09/2020 – Pitesti
JUNIOR SOFTWARE DEVELOPER – Roweb

My main activities and responsibilities as an intern at Roweb were learning:
- the basics of building a web API with ASP.NET Core, and how to create a RESTful API project.
- how to test the API.
- how to call an ASP.NET Core web API with JavaScript, using FetchAPI.

22/01/2019 – CURRENT – Romania
FREELANCER – Me

My main activities and responsibilities as a freelance web developer were:
- To design and build websites to the client's specifications, and pitch improvements to new and existing features.
- Troubleshooting issues on web-based systems.
- Update and edit website content, posts and pages.
- Promote and Market Services.
- Find and Manage Clients.

DIGITAL SKILLS

Technical skills

SQL knowledge | Programming C C++ JAVA (J2EE) | Backend experience with NET Framework C | Procedural and object-oriented programming | Versioning Git Github | Web Development HTML 5 CSS JavaScript | Familiar with XML JSON syntax

Soft skills

Speed of learning to use new devices and software | Use of the Internet as a research and search communication tool

EDUCATION AND TRAINING

01/10/2018 – CURRENT – Street Targul din Vale 1, Pitesti 110040, Pitesti, Romania
BACHELOR DEGREE IN COMPUTER SCIENCE – University of Pitesti, Pitesti (Romania)

The Faculty of Sciences, Physical Education and Informatics of the University of Pitesti.
Main subjects covered:
- program in different languages (C++, Java, C#) .
- use databases (SQL Server Management Studio) .
- create applications in Visual Studio (see portofolio) .

Field(s) of study
- Information and Communication Technologies : *Software and applications development and analysis*
- Natural sciences, mathematics and statistics : *Mathematics* | *Statistics*

EQF level 6 | https://www.upit.ro/

01/09/2013 – 04/06/2017 – Street Armand Călinescu Nr 14, Pitești, Romania

BACCALAUREATE IN MATHEMATICS AND COMPUTER PROGRAMMING – National College I. C. Brătianu, Pitesti (Romania)

Science Profile (mathematics and computer programming) - this is the most demanding of all the academic programs.
Main subjects:
- Math (Calculus, Trigonometry and Algebra)
- Computer Programming (C++, SQL Server, Microsoft Office)
- Two modern languages, English for 3–6 hours/week and French for 1 hours/week

Field(s) of study
- Information and Communication Technologies : *Software and applications development and analysis*
- Natural sciences, mathematics and statistics : *Physics | Mathematics*

9.26 | EQF level 4 | http://www.colegiulbratianu.ro/

COMMUNICATION AND INTERPERSONAL SKILLS

Interpersonal skills

- Excellent communication skills gained through my freelancing experience by working directly with clients and understanding their needs.
- Well developed organisational skills.
- Inspirational and effective leader. (teamwork and collaboration)
- Creativity skills translated into developing innovative ways to meet given objectives. (problem-solving)

LANGUAGE SKILLS

Mother tongue(s): **ROMANIAN**

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C1	C1	C1	C1	C1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user