PERSONAL INFORMATION

Pandrea Monica-Bianca

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Sex Female | Date of birth 11/02/1996 | Nationality Romanian

JOB APPLIED FOR

Entry-level .NET Developer

OBJECTIVE

Ambitious, career-focused, motivated student completing the Master's degree in Automation and Information Technologies. Anxious to obtain an entry-level .NET Developer position and contribute to team success through hard work, attention to detail and excellent organizational skills.

Clear understanding of Agile Methodologies and adept at using C# programming language to produce clean code. Collaborative team player with analytical abilities dedicated to learn, grow and excel in Software Development Industry.

WORK EXPERIENCE

July 2020 - August 2020

.NET Internship at iQuest Group Brasov

In the .Net Internship I was involved in a project called "Business Trips" where me and my team had to create an ASP.NET Core Web Application with Razor Pages. The application offered a series of interface where a user could authenticate, log in, log out, register a new bussines trip and view all business trips of the company. All the important errors and informations were logged into a file. During this time I had the opportunity to develop my knowledge in front end technologies such as HTML/CSS/Js and also learn how to work in a team, using instruments such as Jira, Confluence, Bitbucket.

October 2019 - May 2020

Remote learning C# programme at iQuest Group Brasov

During the remote C# programme I worked in Visual Studio 2019 at a project called "Vending Machine" where I developed a Console Application that allowed a user to see available products, search for a product and buy the desired product. I had the opportunity to learn a new programming language: C# and I was also able to work with technologies such as ASP.NET Core, Entity Framework, Log4Net, GitLab. In addition, I worked with UML Diagrams and mastered SOLID principles and Architecture Refactoring.

EDUCATION AND TRAINING

2019-2021

Master's Degree in Automation and Information Technologies
Transilvania University of Brasov
Faculty of Electrical Engineering and Computer Science
Advanced Systems in Automation and Information Technologies Department

2015-2019

Bachelor's Degree in Systems Engineering
Transilvania University of Brasov
Faculty of Electrical Engineering and Computer Science
Automation and Applied Informatics Department

2012-2015

High School Diploma
C.N.I "Grigore Moisil" Brasov
Field of study: Mathematics-Computer Science, Intensive English

PERSONAL SKILLS

Mother tongue(s)   Romanian

Other languages

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
English				
C1	C1	C1	C1	C1
German				
A1	A1	A1	A1	A1

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

Interpersonal skills
- Good communication skills gained through my summer internship
- Team spirit due to the projects I was involved
- Motivated, adaptable, creative, enthusiast, quick learner
- Analytical thinking
- Willingness to learn new things
- Always paying attention to details

Skills acquired whilst studying
- Accepting feedback and constructive criticism
- Able to develop productive relationships with colleagues and supervisors
- Effective time management developed through laboratory work
- Able to take on responsibility
- Able to collect data and research a topic

Skills acquired during internships	• Exceeded goals through effective task prioritization
	• Identified issues, analyzed information and provided solutions to problems
	• Supported software engineering projects in Agile work environment
	• Partnered with company mentor to learn best practices in software design
	• Analyzed source code to identify and rectify potential functionality issues
	• Learned software engineering process improvements and best practices
	• Wrote clean, clear and well-tested code for the projects

Job-related skills	• C# proficiency
	• Good knowledge of working with the following technologies: Visual Studio, .NET Core
	• Good knowledge of working with the following frameworks: ASP.NET Core, Entity Framework Core
	• Knowledge of basics of working with git based repository such as: GitLab, Bitbucket
	• Knowledge of basics of coding and database management: SQL, LiteDb
	• Good knowledge of web technologies: HTML, CSS, Bootstrap
	• Knowledge of SOLID Principles
	• Knowledge of Repositorry Pattern

Other skills	• Passionate about web designing because is part of the creative arts and requires me to explore my own creativity and imagination along with my technical knowledge
	• Learning how to write code as clean and easy to undersand as possible, following the suggestions in Robert Martin's Book: „Clean Code"