MARIUS PAP

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☐ github.com/IMisterBrickl?tab=repositories



Student

Summary

I am the type of person that is into a continuous evolution, driven by an increasing appetite for knowledge and learning to assimilate valuable information, open to new visions and mentalities. I am a very ambitious and happy person, flexible in ideas and able to take risks.

Principal subjects covered

JavaScript: NodeJs Type Scrypt: Angular

ExpressPython: Flask

C++MySql

• MongoDB: Mongoose

SqlAlchemyWtforms

• HTML

• Selenium

Protractor

Work experience

10/2021 - present QA Tester

Housenia Studio SRL

I have learn how to automate(Selenium, Protractor) a lot of websites also I learned how to write a bug how to find a bug how to create test cases in Jira and the most important think I've learned was to work in a team

05/2021 - 8/2021 Glovo-Courier

Osan-Paul SRL

As a Glovo courier, I learned that punctuality is one of the most important qualities, at the same time I could say the same thing about the ability to communicate and common sense.

12/2020 - 01/2021 It Administrator

Industrial Park Automecanica Medias Romania

Practice internship

Konsta Spledid Medias

As a cargo handler, I had the responsibility to unload the goods at the Splendid stores in Medias and at TransAgape Sibiu, it was a job that required a lot of physical effort, as well as the stress of finishing until 16:00, because some stores no longer received the goods after this time. During this period I managed to discover the importance of teamwork.

Education

09/2014 - 07/2018

High School

Liceul Teoretic Axente-Sever, Medias

school I discovered my little passion for computer science. I studied the language: C++ and a lot of maths. 10/2018 - 7/2021 University University Lucian-Blaga of Sibiu Here at Lucian-Blaga University of Sibiu I have finished Faculty of Computer science. Projects -• Java Game "Tower of Hanoi" • A web application that monitors the database "add, delete, update" data of a cardboard company: Python, Flask, WTForms, MysqlAlchemy, Bootstrap. A shop site: Php, Html, Css, Bootstrap • Minesweeper: Python game • Order-queue: c ++ (similar to McDonald's order display) • Ecomerce Site: MEAN (MongoDB, Express, Angular, NodeJs) Social skills and competencies-• I have well developed communication and interaction skills. • I possess the ability to collaborate with other people in order to accomplish an objective. • I'm always open to other ideas, but at the same time I like to convince others of the value of my own ideas. Computer skills and competencies-• Known programming languages: C#, C/C++, Python, SQL, Php, JavaScript • Development environments I worked with: Visual Studio, Visual Studio Code, MySQL, SQLite, MongoDB, PhpMyAdmin. Language Competence Levels English: B1,B1,B1,B1,B1

I finished the Axente-Sever Medias Teroretic high school, intensive mathematics-informatics profile. In high

AM

• B1, B

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