GEORGE MARGARITIS

Software Developer

✉ geormarga@gmail.com

📞 +49 176 83523193

in linkedin.com/in/geormarga

github.com/geormarga

CAREER SUMMARY

I have been working as a full-stack web developer in MKI Hellas for 3 years. During my time there I implemented features, managed projects and co-operated with my team to deliver diverse products for the needs of diverse customers. I learned and trained others on a number of different topics and I provided support to customers, when needed, as a part of the company's incident management process.

WORK EXPERIENCE

Software Developer

MKI Hellas

October 2016 - July 2019

I implemented features across diverse projects in both front-end and back-end. Among my responsibilities as a team leader on a number of projects, was planning sprints and refining user-stories after communicating with the customer and the team. I took part in the quality assurance process through the development of UI and Unit tests.

Achievements:

- Designed and implemented end-to-end solutions with ExtJS/C#/SSMS
- Performed tasks to program progress including developer allocation, time and team management
- Obtained deep understanding and technical knowledge of quality control and automated testing
- Expanded my knowledge on both software and business topics
- Achieved personal satisfaction through the work I delivered
- Grew my co-operation and communication skills
- Became a dependable and mportant member to the company
- Met capable individuals which I respect both as professionals and as personalities

Technologies used:

HTML/CSS   JavaScript   Ext JS   C#   Transact SQL   NUnit   Selenium Webdriver   Katalon

Software Developer (Intern)

MKI Hellas

April 2016 – September 2016

I familiarized myself with the development cycle and managing my time in order to actively and efficiently partake in the development process. I implemented and provided support for features regarding the back-end. I had the opportunity to work in a multicultural and friendly environment.

Technologies used:

C# Transact SQL NUnit

ACADEMIC PROJECTS

Data Structure Visualization for Stacks and Queues

Thesis

March 2019 - August 2019

Created an application where the user can be informed through theory or through an elaborate visualization on how operations and exceptional behaviours of stack and queue data structures work.

Technologies used:

JavaFX Java Git Maven JUnit

Image - Messaging application

Class Project

October 2015 - January 2016

Worked on a project that utilized the user's current location and displayed proximate friends that used the app. The users were able to connect through personal messages and through the exchange of multimedia.

Technologies used:

Java Spring Git Maven JUnit Mockito Hibernate SQL

PERSONAL PROJECTS

Text-based Adventure Game

Project

April 2016 – September 2017

Created a web app for a text based adventure game (interactive fiction) where the user is prompted to use a text based user interface instead of a graphical one.

Technologies used:

Java Spring Git Maven JUnit Angular MongoDB

SKILLS & TOOLS

Frontend

Angular

JavaScript

HTML/CSS

Backend

C#

Java

SQL

Others

Git   JIRA   Unit Testing   Bash Scripting   Selenium Webdriver   Katalon   Perforce   Maven

EDUCATION

BSc Software Engineering

International Hellenic University (Serres, Greece)

2010 - 2019

LANGUAGE

Greek (Native)

English (Professional)

German (Elementary)

INTERESTS

Programming

Gaming

Math

Music

Cinema

Travelling

Trekking