KAMIL KLOSOWSKI

Software Developer

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EDUCATION

2016-2020	*Swansea University – M.Eng. Computing*
2012-2016	*Technical School of Communications in Cracow*
2014-2015	*Jagiellonian University .NET Development Course organized by Microsoft*

CERTIFICATES

Computer Technician Diploma	Degree obtained after finishing a four-year technical school, consisting of three separate certificates: E.12 Computer Assembly, E.13 Network Administration and E.14 Web Development. (Comparable to NVQ3)
Microsoft .NET Development Certificate	Certificate obtained after a one-year course organized by Microsoft at Jagiellonian University. Course revolved around both desktop and web development using C#, WPF and ASP.NET.

TECHNOLOGIES

Java	Java SE11 & EE8, Spring, Hibernate, JUnit, Android, JavaFX, Swing, Guava
C#	C# 7, .NET Core 2.1, Entity Framework Core 2.0
Python	Python 3.7, TensorFlow, Keras, NumPy, Matplotlib, Scikit-Learn, Pandas
Databases	MySQL, MSSQL, SQLite
Web	HTML, CSS, JavaScript, JQuery, Bootstrap

ACHIEVEMENTS

Google HashCode 2018	With the help of my team, I have achieved the 44th place in the UK and 557th place Worldwide out of almost 10 thousand participating teams in Google's annual HashCode competition.

SUMMARY

In addition to languages and frameworks mentioned above, I possess a deep understanding of work methodologies and phases of the development lifecycle, and have used Agile in a year-long software engineering team project as a part of my degree. I also have a good knowledge of creational, structural and behavioral design patterns as well as familiarity with common algorithms and data structures. While programming I follow relevant coding conventions and ensure that my code is clean, readable and well documented. To see samples of my work I encourage you to visit my GitHub page listed above.