Kamil Lelonek

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Date of birth: 21 – 10 – 1991
Place of birth: Lublin

Benedyktyńska 14/11
50 – 350 Wrocław

WORK QUALIFICATIONS

Knowledge of the following programming languages:

- Android, Java
- Windows Phone, C#
- SQL
- HTML, CSS, JavaScript, jQuery
- Scala, OCaml
- UML

Knowledge of foreign languages:

o English: communicative command confirmed by the B2 ACERT Certificate.

o German: good command in writing and talking

Additional skills:

o Knowledge of basic aspects in the range of project management using the Scrum method.

o Knowledge of the following software:
  ◦ Eclipse, IntelliJ
  ◦ Microsoft Visual Studio
  ◦ Jira

o Knowledge of different programming paradigms

o Ability to write a clear and formatted code

o Ability to make documentation

o Knowledge of application testing

o Ability of using Revision control systems like GIT (with GitHub), SVN, Perforce

o Continuous integration with Jenkins

EDUCATION

University of Technology in Wrocław

Faculty of Computer Science at the *Department of Computer Science and Management* – 1st degree full-time engineering studies.

from 2011 (planned completion of the studies - 2016)

University of Technology in Wrocław

Faculty of Electronic Engineering and Telecommunication at the *Department of Electronics* – 1st degree full-time engineering studies.

October 2010 – July 2012

WORK EXPERIENCE

o **VOLVO IT** (5-months internship: July – November 2012)
  – Android Software Developer
  – Web Developer
  – Java Software Engineer with iSeries Technology

o **Snippool** (3-months project: December – February 2013)
  – Android Software Developer

o **BLSTream** (Patronage Student Program – Android Development: March – July 2013)
  https://github.com/KamilLelonek/BLStreamPatronageRecruitment

o **VOLVO IT** (current: since July 2013**)**
  – Mobile Developer
  – Web Backend Developer

o **BLSTream / Good** (current: since September 2013**)**
  http://www1.good.com/applications/collaboration-suite/good-for-enterprise/
  – Android Software Developer

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COMPLETED COURSES AND TRAINING SESSIONS

- **A course of making applications for the Android system (Politechnika Wrocławska)**
- **Introduction to programming Windows Phone course (Politechnika Wrocławska)**
- **Capgemini Academy: Lego Game; TIETO Workshops:**
  Scrum project simulation, Project management using Scrum method.
- **Web applications in Java EE (Ardeo Sp. z o.o)**
  Managing Maven projects and creating Servlets in Java Enterprise Edition

Programming course – Nasza Klasa

- Algorithms and Data Structures
- Theory of computing complexity, practical code optimization
- Metody pracy z bazami danych przy dużych obciążeniach
- Wzorce projektowe w praktyce, konwencje tworzenia kodu
- Working in commercial project using JAVA, PHP, JS.

Windows Phone workshops organized by Nokia and Microsoft
Scope: Windows Phone Development and Microsoft technology.

MEMBERSHIP IN SCIENTIFIC ORGANIZATIONS

Scientific Association Piast.NET – http://piastdotnet.wordpress.com/about/
Scope: Education and development of skills in the range of Microsoft technologies and Windows Phone programming.

Scientific Association ISA² – http://autonom.iiar.pwr.wroc.pl/mobile/
Scope: Training sessions in the range of programming in the Android environment; mobile devices programming workshops.

Google User Technology Group Wrocław – http://wroclaw.gtug.pl/
Scope: Training sessions in the range of Google technologies and Android devices programming lectures.

Kredek – creation and development group – http://www.kredek.iiar.pwr.wroc.pl/
Scope: C# programming course, learning .NET, ASP.NET technology, managing SQL Servers.

TeMoMuKo – Organization of mobile, multimedia and communication technologies
http://www.temomuko.pwr.wroc.pl/
Scope: Android Development

PROJECT AND RESOURCES

- https://play.google.com/store/search?q=squixy
- www.windowsphone.com/pl-pl/search?q=squixy
- https://github.com/kamillelonek

INTERESTS

- **SPORTS:** mountain cycling, middle distance running, table tennis, swimming
- **Dietetics, nutrition technology**
- **Quantum physics, biology**