# Bartłomiej Sieczka

# Programmer / Game Designer

## Contact

email: sieczka.bartlomiej@gmail.com

phone: +48 723486383

Languages: Polish (native), English (Advanced)

## **Education**

#### Technical University of Łódź

Faculty of Technical Physics, Information Technology and

**Applied Mathematics** 

Specialization: Computer Games and Simulation

#### I Liceum Ogólnokształcące w Skarżysku-Kamiennej

Class profile: Math-Physics

# **Work Experience**

Qubic Games	<ul> <li>Robonauts – gameplay, sound systems and user interface</li> </ul>
C++ Programmer	
Jul.2016 - Jan.2017	
Wastelands Interactive	<ul> <li>Time of Fury – Project finalization for retail release</li> </ul>
C++/C# Programmer	<ul> <li>Strategic War in Europe – Gameplay, Steamworks integration.</li> </ul>
Sep.2011 – Jun.2016	<ul> <li>Fall Weiss – Gameplay, Steamworks integration.</li> </ul>
	<ul> <li>Worlds of Magic – Launcher, Sound and animation, Steam multi- platform deployment pipeline.</li> </ul>
	<ul> <li>Underlords – Short VR demo for PGA 2015</li> </ul>
	- Unity plugin allowing to get EMG data from Myo Armband connected
	to Android device.
	<ul> <li>Several gameplay prototypes created in Unity</li> </ul>
	- Intership supervison for programmers
Aviary.pl	- Created and serviced Selenium scripts for Polish localization of
Quality Assurance	BugZilla product.
Jan.2013 - Jul.2014	
Bitwy Komiksowe	<ul> <li>Created CMS-based webpage in PHP+MySQL and based on Zend</li> </ul>
Web Development, Server Management	Framework.
Sep.2005 – Sep.2015	- Serviced LAMP server on Debian machine.
Game jam events	- Łódzki Game Jam – every January between 2015-2017.
Member of Organization Team 2014 – 2017	- Komiks Game Jam – every October between 2014-2016.

### **Awards**

Nordic Game Jam 2014	-	3rd place for Audience Award
For game: In Space No One Can Hear You Cry	-	The Eye Tribe Honorable Mention
	-	Best Unexpected Surprise
Slavic Game Jam 2015	-	Best Game Overall
For game: Hot Pot Rampage	-	Best Unity game
	-	Best Universal Windows Platform game
Technical Profile		

Technical Profile	
Programing Language	C# - high level; C++ - advanced; PHP, Perl, Java - basic
Integrated development environment	Microsoft Visual Studio – high level; MonoDevelop – advanced; Android Studio - basic
Game engines, toolsets and frameworks	Unity – high level; .NET Framework, Steamworks – advanced; DirectX, XNA, SFML, Qt - basic
Version control	Apache Subversion – high level; Git – advanced; Mercurial - basic
Virual Reality/Motion Control peripherals	Oculus Rift DK2, Myo Armband – advanced; Samsung Gear VR, EyeTribe tracker – basic
Operating Systems	Windows – high level; Linux, OS - advanced

I hereby agree for processing my personal data, included in my job offer, for the purpose of recruitment (as defined in the Act of August 29, 1997 on the Protection of Personal Data (Journal of Laws No. 133, item 883).