

MAKSYMILIAN POLARCZYK

PERSONAL INFO

Phone

+48-665-217-296

E-mail

max@polarczyk.pl

Date of birth

28-07-1998

www

github.com/T3sT3ro

LANGUAGES

Polish English

I remember learning Deutch once...

I agree to the processing of personal data provided in this document for realising the recruitment process pursuant to the Personal Data Protection Act of 10 May 2018 (Journal of Laws 2018, item 1000) and in agreement with Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation).

Experience As I'm not looking for employment rn, this cv is in a... *questionable* state

I'm trying to participate in open-source projects tho...

2019-2020

Mobile Game Developer in Ten Square Games S.A.

A year of experience using C#, Java, Unity Engine, Jenkins and Git in production environment to deliver mobile game for Android, iOS and Facebook

- Working in a big team with full developers, graphics, designers, testers and sysadmins
- Developing new and extending existing functionality in mobile game Fishing Clash
- Refactoring legacy codebase and upgrading existing systems

2017now

Studying, studying, studying...

Authored several projects while studying at university, gained some experience.

Education and Qualifications

2017 -Present

University of Wrocław / Computer Science

Learned basic AVR programming, basic networking; Read Tanenbaum's operating systems, distributed systems and System Architectures; Learned basic functional programming; Logic, maths, algebra, data structures, numerical analysis etc; Computer graphics with basic OpengGL.

2014 -2017

High School XIV in Wrocław / Mathematics, Physics and IT profile

Basically 3 years of competitive programming...

Skills and Technologies

Interests and Hobbies

- Java, C#, Kotlin, Junit
- C, C++, Lua
- Git
- Experience with Protobufs
- Basic knowledge of JavaScript, Node.js, Python
- Basic experience with Gradle, Maven, CMake, Jenkins
- Basic knowledge of PostgreSQL
- Experience with Unity Engine
- Background in data structures and algorithms (3 years of competitive programming in high school)
- Experience in using UNIX-like systems
- Knowledge of computer graphics and OpenGL
- and OpenGLBasic experience with programming AVR

microcontrollers

- Computer graphics
- Maths and physics
- · Concepting and analysing games
- Computer games (FPS, MMORPG, logic)
- · Japan culture and popculture
- · Amateur biking