



# Szymon Socha

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 <https://github.com/szymonsocha>

## Summary

Willing to take part in a project in which I will be able to use my practical knowledge gained from University.  
Technical skills: OLS, Hypothesis testing, SVM, KNN, Regularization, Random forest, XGB, Neural network, Python (sklearn, pandas, numpy, matplotlib, selenium), R tidyverse, ggplot2), SQL (SQL Server, Access).  
Able to communicate at an advanced (C1) level in English.

## Experience

### QA Tester with competitive Team Shooter game experience

Testronic

Jul 2020 - Oct 2020 (4 months)

Detect (and subsequently report) bugs, software flaws and/or design issues on a daily basis.

Proactively seek to improve knowledge of testing procedures and related equipment.

Precise write-up (in English) of bugs, flaws and issues, and propose corrections to facilitate fixes.

Inform of any issues that may slow down, hinder or stop – testing progress as early as possible.

Maintain strong cooperation with the rest of the team.

### QA Tester

Testronic

Feb 2018 - Oct 2018 (9 months)

## Education

### University of Warsaw

Bachelor's degree, Informatics and Econometrics

2018 - 2021

GPA: 4.5/5

Relevant coursework: Econometrics, Linear Algebra, Mathematical Statistics, Time Series, Probability  
Calculus, C++

### University of Warsaw

Master's degree, Data Science and Business Analytics

2021 - 2023

## Skills

Python • R • Machine Learning • Data Analysis • Statistical Data Analysis • Econometrics • Data Modeling • Data Mining • Statistics • Hypothesis Testing