

ADRIAN AUGUSTYNIAK

JUNIOR SOFTWARE TESTER

#CONTACT

city: Wrocław / Remote / Relocation phone: 737 447 933

email:

adrian.dawid.augustyniak@gmail.com

LinkedIn:

/adrian-augustyniak-tester

my-website:

beattcode.github.io/adrian-augustyniak/

GitHub: github.com/beattcode

#SKILLS

mid level:

- SQL, SQLite
- manual testing
- test cases, bug reports
- JIRA, TestRail, TestLink
- HTML, CSS, DevTools
- JSON, XML, Gherkin
- Syllabus of ISTQB

junior level:

- Python
- Postman, GIT, Git Bash
- REST API, HTTP
- Agile, Scrum

soft skills:

- team player
- communication skills
- critical thinking
- time management
- problem solving

foreign language:

• English B2

#INTEREST

mountain hiking, drums, astronomy, new technologies, games, bike

99

An enthusiastic software tester, seeking development opportunities in the IT industry. Determined and passionately constantly expanding knowledge and technical skills.

I will be happy to talk about my experiences and take the job as a Junior Software Tester.

#EXPERIENCE

UTEST PLATFORM, APPLAUSE INC.

QA Tester, ID: 765769 | jan 2020 - present

- bug reporting
- exploratory/functional testing
- test cases and scenarios of testing: websites, web, desktop android applications and games
- UX/UI testing
- beta tests

CAESARS ENTERTAINMENT CORP.

Summer Intern in Marketing | may-sept 2019 | U.S. Stateline

organization of casino events, including: organization of coupons, tickets, gifts, merchandising and event branding, management of events documents and administration, VIP customer service

CULTURE ZONE WROCŁAW (EUROPEAN CAPITAL OF CULTURE 2016 OFFICE)

Marketing specialist | may 2015 - may 2019

- content administration and analysis of company websites
- coordination of new website launches, updates and appearance
- creation marketing campaigns of festivals (Jazz on the Odra, Wrosound)
- coordination of promotion "Neighbouring" program
- photo editorial and distribution of the Wroclaw Cultural Guide magazine
- copywriting, newsletters via Freshmail

#EDUCATION

#STATIONARY COURSE

SOFTWARE DEVELOPMENT ACADEMY

Software Tester Course (120h) january-august 2020

#ONLINE COURSES

Codecademy: Analyze Data with SQL status: **completed** ✓

- Manipulation
- Queries
- Aggregate Functions
- Multiple Tables
- Calculate and Summarize Data
- Ioin Data
- Go Off-Platform with SQL
- Analyze Real Data with SQL

Harvard College: CS50

status: in progress...

"Introduction to the intellectual enterprises of computer science and the art of programming"

instructor: David J. Malan

Syllabus <u>link</u>

#ACADEMIC EDUCATION

- Syllabus of ISTQB
- testing tools for bug/test case management: JIRA, TestRail, other for screenshots, video rec., logs, DevTools
- automating test with Selenium WebDriver
- various types testing of pages and applications, forms, single page, multiple page website, android games
- Agile, Scrum workshops
- Basics of databases: SQL, relational data model
- introduction to programming: basic program language assumptions, variables, data types, loops, conditional statements, objectivity basics: classes, fields and methods
- testing in BDD methodology: Gherkin syntax, User Stories and use cases
- final project: submitting notes to documentation, risk identification, writing test cases, reporting bugs, test summary report
- preparation for the ISTQB exam: discussing exam questions, mock exam of ISTQB, real exam in summer 2020

Udemy: Python 3

status: in progress...

185 lectures, 24h

instructor: Jose Portilla - Head of Data Science, Pierian Data Inc.

JetBrains Academy:

<u>SQL and Software Quality</u>

status: completed ✓

data types, literals, expression, basic statements: SELECT, FROM, WHERE, INSERT, UPDATE, DELETE, CREATE, results ordering, the NULL value, bugs and debugging, logging and Unit testing

<u>Python</u>

status: in progress...

code style, data types and opertions, collections, functions, simple programs, control flow statements, math, modules and packages, algorithms, object-oriented programming, Django, shell, builtins, iterators and generators, networking

WROCŁAW UNIVERSITY OF ECONOMICS

Master level graduated may 2018

Spatial Economy

<u>Specialization:</u> Real Estates Market <u>Thesis:</u> "How New Technologies help to improve cities? Example by Wrocław as a Smart City "

Bachelor level graduated may 2015

Business Management

<u>Specialization</u>: Team leadership <u>Thesis</u>: "Time management"



COVER LETTER

JUNIOR SOFTWARE TESTER



I graduated from the Wroclaw University of Economics where I knowledge in the field of Economics, Management, and IT Science. I am participating in Software Development Academy currently. During my studies at the beginning of my career, I started work in the Insurance Industry. Then for over 4 years, I explored the marketing communication secrets of the largest festival brands in Wroclaw (European Capital of Culture 2016, The World Games 2017). For the last two holiday seasons, I worked in the United States where I experienced how work functions in a culturally different view. I packed my baggage of experience and I start a new career path which I am fascinated with — it is a **New Technology Industry**. I would like to go deeper into Quality Assurance and complexity connected with the **testing** in **Software Development**. This is my objective where I constantly follow and focus. I am a positive person, sociable with lots of energy and ideas, open for new knowledge and quite obsessive about that point. This is one of more reasons why I choose IT because knowledge here is endless and constantly expands. Besides, I am characterized by patience, accuracy, and detail-oriented ("pick holes in smth"). I believe that there are always bugs that can be found! If you give me a chance I will try my best to show my skills and good value in the process of recruitment in your company.

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Your sincerely, *Adrian Augustyniak*

