

- <u>sebastian.meckovski@gmail.com</u>
- 074 38 152 539
- 19 Gresham Street, Lincoln
- GitHub
- LinkedIn
- Instagram
- My Webstite (Source Code)

PROJECTS

- <u>TextModifier (GitHub)</u> <u>Video Description</u>
- Contacts App (GitHub)
 Video Description

I SPEAK

English

Russian

Lithuanian

Polish

— ADDITIONAL — EXPERIENCE Bartender, delivery driver

Photography, Gym, Gaming, Travel, PC building

SEBASTIAN MECKOVSKI

ABOUT ME

Self-motivated individual with a strong desire and aptitude to learn. Having been interested in IT since childhood, **my goal is to get become a part of IT support team**. I have **acquired several IT certifications** and **worked on a number of projects** which can be viewed on my <u>GitHub profile</u>.

I have also **accomplished** Python Masterclass with Learn Programming Academy and had an opportunity to help with editing their video lectures. In order to do this job efficiently, this job requires **understanding of the code**. Not only was it an opportunity to **deepen my coding skills** in Python and Java, but it also gave me experience in **working as part of a team** on multiple projects, enhancing my communication skills and improving my **problem-solving capabilities.**

- Fast learner
- Curiosity
- Perseverance

- Problem solver
- Adaptability
- Creativity

IT SKILLS

- Python
 - GUI design with PyQT5
 - o PDF document export with ReportLab
 - Database management with SQLite
- SQL
- HTML5, CSS, JavaScript
- GIT

CERTIFICATES

- Microsoft Python 98-381
- CIW Advanced HTML5 & CSS3 1D0-620

SOFTWARE SKILLS

- InteliJ PyCharm
- Visual Studio Code
- Adobe Suite

WORK EXPERIECNE

Taxi Driver

Handsome Cabs | 2015 – present

• Passenger transportation & assistance

VOLUNTEER ROJECTS

Photographer/Videographer

2017 - Present

- Produced Fitness-industry related content
- Improved production through new innovative techniques
- Worked with Adobe image and video editing software

Video Editor

Learn Programming Academy | 2019 Dec - present

- Assembled Programming tutorials
- Highlighted relevant code in the video lectures
- Assured quality by checking and fixing mistakes