

OLEKSANDR GRELIEVSKYI Java Developer

Programming is my passion. I like to solve complex problems and expand the boundaries of my knowledge and skills.

I especially enjoy if the results of my work bring benefit to someone. If you need a person who easily learns with pleasure, gives all the best and worries about the results of work, please, contact me.

02099 Kyiv, Boryspilska 3-B,26 + 3 8(098) 714 81 13

ogralievskyi@gmail.com

LinkedIn www.linkedin.com/in/oleksan dr-gralievskyi-46301517a

EDUCATION

Diplomas

- + Master of Law (2011);
- + Bachelor of Finance and Credit (2014);
- + Harvard University course CS50 Introduction to Computer Science (2019). (https://courses.edx.org/certificates/59a2eeb6bd9d4aac97eb76c351ef5edb)

English: intermediate

EXPERIENCE

During CS50 course completed 14 own programs on C, 5 own programs on Python and modify 2 websites on Python using SQLight and Google Maps API.

Created my website TextParser (https://gralevskyi.github.io/). The front end of the site is created using Angular JS and deployed on Github pages. It makes requests to REST app API. The REST back end is created on Java 8 with use of Spring Web MVC, Security and Data (uses MySQL). The server is deployed on AWS ElasticBeanstalk. Using this site you can parse texts into words, save and correct formed lists of words. Code of both applications is on Github (see link below).

Created multy-page application using only Spring framework and Mustache. Nowadays it is not deployed.

Created my cv-website (https://gralievskyi-cv.herokuapp.com) using Spring Web MVC and Bootstrap. It is deployed on heroku.

Repositories: https://github.com/Gralevskyi

Have experiance in jurisprudence and electronic banking services (e-commerce and POS acquiring).

Nowadays I'am an analyst of a big bank. A lot of time I program in Visual Basic and creat procedures in SQL Server with purpose of reports automatization. This is a very responsible work because, based on the reports, management makes decisions about the bank's activities. During the second part of 2019 I've created two big reports and refactored two old ones. Everyday in my work I use dozens of tables and analize thouthands and millions of records making SQL queries in SQL Server Managment Studio.

SKILLS

Knowlege: Java Core, SQL.

Have experience in:

Programing languages: JavaScript, Type Script, Python, C, Visual Basic.

Frameworks: Spring (Web MVC, Data, Security), Angular JS, Bootstrap, jQuery.

Technologies and platforms: Freemarker, Mustache, Maven, Google Maps API, AWS Elastic Beanstalk, Heroku, GitHub, MySQL, SQL Server.