

# GEORGI DIMITROV

Data Scientist / Full stack developer

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📍 Copenhagen, Denmark



## SUMMARY

I am systematic and selfdriven person, which can take care of many things at the same time and work under pressure, having good mood and sense of humor . I have experience with querying SQL databases and statistical analysis using Deep learning, Natural Language Processing, Classification and Regression algorithms and Web development in Python.

<https://github.com/GeorgiDimitrov87>

## EXPERIENCE

### Data Scientist / Developer

#### C-log

📅 09/2018 - Ongoing 📍 Copenhagen, Denmark

Information Technology and Services

- Working on app for Optical character recognition using Google Cloud APIs

### Data Analyst

#### The Apple Girl

📅 05/2018 - 09/2018 📍 Copenhagen, Denmark

Biotec Company

- Data analysis for product development
- Web design
- Operating equipment for testing physical strength
- Product Development

### Freelancer

#### Freelancer.com

📅 01/2016 - Ongoing 📍 World Wide

Freelancer programmer

- Web design
- Hardware / Software development
- Big Data Analysis

## LANGUAGES

### Danish

Intermediate



### English

Proficient



### Russian

Intermediate



### Bulgarian

Native



## IT

### Tool box

Python2.7

Python 3.6

Linux command line

Git

R

SQL

Hadoop workframe

Wordpress

Microsoft/Libre office

Google Cloud

AWS

Azure

Django

Flask

Bootstrap

## PROJECTS

### AI for self-driving car

📅 05/2018 - Ongoing

ANN 3 sensor AI written on Python 2.7 using torch and kivy libraries. You can see my progress in my github

## EDUCATION

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### Masters in Engineering in Bioinformatics and Systems Biology

**Tekniske Universitet Danmark**

📅 09/2013 - 12/2015    📍 Kgs. Lyngby

- Programming i Python og R
  - Machine learning
  - Thesis: E. coli recombinat for production of electricity and chemicals
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## VOLUNTEERING

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### President

**CBioVikings**

📅 06/2017 - 06/2018

Web-design  
Organizing bioinformatics events

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## PROJECTS

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### Blockchain project

📅 06/2018 - Ongoing

Blockchain project written on Python 3.4 using flask, hashlib, json libraries. You can see my progress in my Github

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## STRENGTHS

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★ Python Developer

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★ SQL Databases

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★ Fast learner

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