



# Abdullin Ravil

21 years old  
Data scientist / Python developer

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## PERSONAL PROFILE

I am passionate about studying computer science student focused on data science and analytics. Seeking to leverage my knowledge of machine learning methods and python development for real business problems solutions as the junior data scientist

## LATEST PROJECTS

**Push\_swap** - Sorting two stacks with limited set of commands on C

**Weather\_tgbot** - Smart weather forecast service in telegram on Python

**Printf** - Own realization of libc printf function on C

**FdF** - Simplified 3D graphic representation of a relief landscape on C

## EDUCATION

**RTU MIREA - Russian Technological University, Institute of Integrated Safety, Security and Special Instrumentation**

September 2017 - August 2021

Instrument Engineering specialization

**Biznes v stile .RU**, student organization HSE

September 2018 - August 2019

Back-end web development on ASP.Net (C#)

**School 21 (Ecole 42), Sberbank**

September 2019 - ...

C programming: implementation of built-in language functions, Data structure and algorithms problems, teaching teamwork using GIT

**Deep Learning School**, Phystech School of Applied Mathematics and Informatics (MIPT)

September 2019 - December 2019

Machine learning, Deep learning

**Safeboard School**, Kaspersky

November 2019 - December 2019

Python and C# projects implementation

## TECHNOLOGY STACK

Python

C# (Asp.net core)

C

SQL

Machine Learning | Deep Learning

GIT

Unix-shell

## EMPLOYMENT HISTORY

**Sberbank - Internal Audit Department**

Intern Data Scientist

October 2020 - ...

Finding / analysing miss-sells using Data Science (ML, NLP, Graph Analytics)

## HACKATHONS

**Studstock case competition,**

**2019** - task to develop a recommendation system for Vkusvill

**Voltbro Hackathon, 2019** - task

to develop software for the TurtleBro platform based on ROS (Robot Operating System), 1st place

**Aramco Upstream Solutions**

**Technathon, 2019** - Lithofacies classification based on rock image recognition using deep learning, 2nd place

## LANGUAGES

Russian, Tatar — bilingual

English — upper-intermediate