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HACKATHONS

Autumn 2017	Open fights codility	Otkritie capital

Telegram banking bot
· Bot can recognise audio questions, can work with location/currency rates
· Bot can learn from your questions or from second assistant bot
· Was originally designed to be a tech support-bot

Autumn 2017	VK Hackaton	Vkontakte

Toxic recognition tech
· Neural network that can recognize toxic/aggressive messages
· Connected to VK/telegram bots to analyze users messages
· Winner of the UNESCO section, best project at charity section

November 2017	Junction	Nordcloud

News Aggregator
· A lot of parsers and scrapers to get recent news from world top news media
· Cluster all news to find the exact event
· Char RNN with attention to generate headlines of events
· Generate summarization of event with TextRank technique
· Winner of the Nordcloud, «summarizing news» challenge, best project at AI section

WORK

Autumn 2017- Present	Coddy school	Teacher

· Teach kids how to use Python to solve problems with machine learning
· Teach kids how to use Python to create and control chatbots

Summer 2017	CROC	Intern

Jive search system
· Created search module for CROC's inner social network - Jive.
· Successfully integrated it into Jive.

November 2017	Yandex Zen	Intern

Personal recommendation system
· Working at the classification of NSFW news, e.g. porn, killing, etc
· Working at finding semantic news doubles, news about same event

Winter 2018- Present	National Research University Higher School of Economics	Teaching assistant

· Teaching assistant at the Data Culture course

EDUCATION

Fall 2014 – Summer 2019	National Research University Higher School of Economics	Moscow, Russia

· Bachelor in Applied Mathematics and Computer Science

ADDITIONAL EXPERIENCE AND AWARDS:

- Wrote a python3 intro with a little bit of bioinformatics for summer IT school
- Leaded my team to victory at CROC's «School of IT solutions» as mentor
- Won at FBK hackaton with bot-recognition tech
- 4th place at Open Fights Codility 2017
- One of the winners of Hackerrank challenge from Bloomberg at HackUPS, Barcelona

REFERENCES:

- Max Paglels, Nordcloud referee [1]

Languages and Technologies

- Python - (proficient)
- C, C++ - (university level)
- Java, Kotlin, Javascript, bash - (basics)

Contacts

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