

Ivan Anikin

Software developer

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https://github.com/IvanAnikin/

https://ivan-anikin.com

ABOUT

I am a man, a student and a software developer looking for a challenge. I am looking for a part-time job, because of my studying, I can work 20 hours per week. I improve myself every day and I can easily learn new things. My personal projects were mainly focused on machine learning, data processing, web services backend and working with 3D models with web and mobile apps fronted.

SKILLS

- Machine Learning
- Primary languages: Python, C#
- Java, C++
- .NET, Azure, SQL
- Web: PHP Html, JavaScript, React
- Algorithmic and logical thinking

Languages:

- Czech and Russian – native speaker level
- English – Intermediate, German - medium

INTEREST

Painting - Guitar	Reading - Learning	Coding projects	Traveling	Sport

REFERENCE

Available on request.

EDUCATION

Gymnazium Jaroslava Heyrovskeho 2014 - 2022

Secondary school

Czech Technical University in Prague 2022 - now

Bachelor's degree

Experience

Lector of arts and robotics

DDM - Stodůlky 10.2019-06.2021

I taught kids on several classes Robotics and basic programming and visual art – painting, 3D creations, etc.

In software development

PHP web development

Vidifree s.r.o. 02.2020-02.2021

In this company I was responsible for updating the administration part of the software settings. I worked with PHP, Html, JS, React and SQL there.

PHP web services development

05.2021-now

Charles University – FSV

In this job position I updated web services and included new features in PHP

Python and C development

07.2022-now

ECOTEN *urban comfort*

Working with 3D simulations of airflow in Python and C
Development of API's for parsing satelite images

COURSES

Machine Learning - Stanford

https://www.coursera.org/learn/machine-learning

Introduction to Computer Vision – Georgia

https://www.udacity.com/course/introduction-to-computer-vision--ud810

ServiceNow Fundamentals on demand

https://nowlearning.servicenow.com/lxp?id=learning_path_prev&path_id=6b78901c1b748050b1c7fe631a4bcb73

ACHIEVEMENTS

Středoškolská odborná činnost 2021

2. place in Prague part of the competition with a topic „Implementation of neural networks in games "

Several Youth-Passes 2021

From youth exchange programs with Erasmus +