Terzi Vladislav

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Profile

I am a student on Department of Innovations and High Technologies of MIPT, third year. I have a lot of soft skills: responsiveness, sociability, ability of project presentation. I'm eager in solving problems and have the ability to solve them thinking out of the box.
I am looking forward to becoming an employee in photo.lab since I already have some experience as a product manager, and also photography is my main hobby.

Education

Sep 2017 — Jun 2021 **DIHT MIPT, Bachelor degree.**

Department of Innovations and High Technologies on Applied Math and Physics (more about), my average mark is 8.04/10.

Experience

Jul 2019 — Aug 2019 **Project manager, ABBYY**

I had an experience of working in a mobile technologies department. I have written several concurrency analysis.

Skills

C++ Programming	Experienced	**Python programming**	Experienced
React	Experienced	**HTML/CSS/JS**	Experienced
Photoshop	Experienced	**Project management**	Experienced

Courses

Sep 2017 — May 2019 **Mathematical analysis, Linear algebra, MIPT**

Sep 2017 — May 2018 **Python, C++ Pro algorithms, HTML/CSS/JS (React) full-stack, MIPT**

Sep 2017 — May 2019 **Probability theory and Measure theory, Statistics, MIPT**

Languages

English C1 **German** A2

Hobbies

Digital photography, photo editing and mobile photography, dancing, painting, filmmaking.

Projects (Available on GitHub)

Sep 2019 — Dec 2019 **Frontend on React** — Internet shop frontend on react (over 4k lines of code).

Oct 2018 **VK Service** — Our team developed a service for VK, we called it BeautyBattle. The purpose of it was to get ratings of your friends according to votes.

Sep 2017 — May 2019 **Algorithms DIHT MIPT** — A lot of c++ and python algorithms from 5 semesters.

May 2018 **Python project** — A finished version of a sudoku solver and UI for playing the game.

Apr 2019 — May 2019 **Data Base Project** — Fully functional data base related to chemistry and Periodic table of elements.

Mar 2016 — May 2017 **3D modelling project** — A 3D modelling project of a multifunctional vehicle which was done during the Autodesk Fusion 360 Hackaton and our team took the first place.