

Personal

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Profile

Currently studying at the Ivan Franko National University of Lviv at the Faculty of Electronics and Computer Technologies, particularly information systems and technologies. I am currently studying in the 3rd course. During my studies I've learned the Python programming language, also had the opportunity to work with Java, C #, C ++, C, Kotlin. I also made a course in OOP, Algorithms and Data Structures. Learned Django by myself. During the learning of the IT Project Management course, me and a team of my group mates of 3 people, created a neural network that with the help of a webcam could detect fire in real time and send data and the percentage of fire in our created Telegram Bot. This project was presented to our mentors and the jury. Our project took first place. My task during this project was to create a neural network and get photos from the camera in real-time, for all of these tasks I used libraries such as NumPy, TensorFlow, OpenCV. The main condition of this course was working in the GitLab repository management system.

Also, I have worked on three commercial projects. All of them referred to web - development. Two of them were simple landing pages. One of them was developed with the usage of WordPress. For the second one, I used Python and Django framework. For the frontend part HTML, CSS, Js, Bootstrap were used. For the database, Postgres was used.

Another project - the site which was created for the conference the topic of which was "Inclusive in IT field". My task was to develop the backend part and CMS with the help of which it would be possible to show or hide some particular sections on the site. For example player for the conference or feedback section at the end of the conference. All the feedback was saved in the database and sent in the e-mail. For the development of this site, I used Python/Django, Postgres, Smtp. For the deployment, AWS was used, particularly EC2 and S3.



Education and Qualifications

Sep 2018 - Jul 2022 **Bachelor**

IVAN FRANKO NATIONAL UNIVERSITY OF LVIV, Lviv



Interests

Programming, playing computer games, playing football



Achievements

- Experience in programming (Python and Django)
- Basic knowledge about programming(Java / Kotlin)
- · Basic concepts of OOP

≡ Links

GitHub - https://github.com/vladislin Facebook - https://www.facebook.com/profile.php?id=100006042675743