



# Shtanko Valentin

## ANGULAR FRONTEND DEVELOPER

### ABOUT MYSELF:

I am currently studying neural networks and deep learning. I practice R language and plan to switch to Tensor Flow. It is too early to talk about achievements, but I am looking for a company that will direct my skills into the promising trends.

### HOBBIES:

I like to spend time with friends, work out.

### LANGUAGES:

Ukrainian - Native

English - B1 - Intermediate

## EDUCATION AND ADDITIONAL EDUCATION (COURSES, TRAININGS)

2019-Kherson National Technical University, Kherson - Cybernetics and systems engineering, Information systems and technologies

2018-Kherson State University, Kherson - Physics, mathematics and computer science, Informatics

## SKILLS

### Language:

Angular  
JavaScript  
Git  
Linux  
SQL  
Python  
Nginx  
Sass  
Typescript  
Design Patterns  
API  
Google API  
Ajax  
Networking  
Bootstrap  
Angular Material  
Google Firebase  
Django Framework  
HTML5  
Google Analytics  
Architecture

## WORK EXPERIENCE

RUSSIAN - C2 -PERFECT

**CONTACT:**

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[Aimtraction.com](http://Aimtraction.com)



**Asvela, Full-stack Web Developer (Django, Angular, GraphQL)**

1. Architecture and prototyping of business-models and their relations on Python Django framework.
2. Developing GraphQL server-side API language service.
3. Prototyping reactive and responsive user interfaces (from sketches to interactive components).
4. Implementation of Angular client-side application using best practices and different design patterns. (rxjs, es6, apollo, ngrx, Angular Material).
5. Using Docker containers and Git CI/CD tools for automatically building and deployment.
6. Network protocols configuration(NGINX).
7. Task Management on Trello.

**Web Developer (Django, Angular)**

1. Developing client-side Angular application.
2. Implementation of REST API service. Including both server and client sides.
3. Providing API integrations with Trello, Teamwork, Slack.
4. Deploying production's build on Cloud Server via SSH.
5. Mock-ups creating and discussion UX.
6. Creating a templates and style system.
7. Optimizing bundle size and loading speed.