# Viktoriia Kovalenko

Full Stack JavaScript Developer

### Personal info

E-mail: <u>viktoria.kovalenko7@gmail.com</u>

Phone: +4673-395-21-35

Portfolio: <a href="https://nafaska.github.io">https://nafaska.github.io</a>
LinkedIn: viktoriia-kovalenko

GitHub: https://github.com/Nafaska

### Summary

Self-taught Software Developer. Always keen to learn new things. Willing to be involved in Software Development, take part in creating interesting products, resolve challenging tasks, and improve professional skills. Appreciate work in a friendly team of experts.

Worked as a QA specialist for 5 years, but decided to switch the track to development.

## Professional competence

Tools & technologies

- JavaScript
- Node/Express
- Git
- React/Redux
- MongoDB/Mongoose
- Tailwind
- Heroku
- Jest
- Cypress.io
- Applications profiling and debugging using Chrome dev tools and IDE tools
- Yarn, npm as dependency manager and build automation tool

### Work experience

from January 2020 up to now

Position: Self-development as Full Stack JavaScript Developer;

#### Responsibilities:

- Created portfolio projects;
- Built a REST API with Node and Express;
- Developed responsive interfaces using Tailwind and React;
- Set up a real-time communication via WebSocket using Socket.io;
- Configured user authentication using Passport.js and JWT.

#### Projects:

- Portfolio my personal website (Source code on GitHub);
- <u>Chatter</u> web application for instant messaging (Source code on <u>GitHub</u>);
- <u>Matster</u> online food store / catalog (Source code on <u>GitHub</u>);
- <u>Taskster</u> task manager web application (Source code on <u>GitHub</u>).

#### from October 2019 till April 2020

Position: QA Engineer;

Company: Kisi (Stockholm, Sweden);

#### Responsibilities:

- Tested the embedded system, web and mobile applications;
- Developed and maintained JavaScript end-to-end testing using Cypress.io;
- Improved QA process and standards:
  - Revisited the criticality of test cases and the bug priority scale;
  - Brought the test setup as a permanent;
  - Adapted a more impact and use case driven testing approach.

#### from August 2016 till October 2019

Position: QA Engineer / Scrum Master;

Company: Ascendix Technologies (Kharkiv, Ukraine);

#### Responsibilities:

- Tested Salesforce applications;
- Increased QA team productivity by automating testing procedures;
- Developed and maintained testing artifacts;
- Analyzed business requirements, conducted a gap analysis;
- Developed and maintained a mentorship program for new QA members and served as a coach;
- Scrum Master role:
  - Facilitated ongoing meetings;
  - Improved guidelines and processes;
  - Resolved / Escalated Roadblocks.

### January 2015 - April 2015

Position: Intern QA;

Company: Sorbat Studio (Kharkiv, Ukraine);

Responsibilities:

• Tested application for mobile devices (iPhone, Android devices).

# Education

University: Kharkiv Petro Vasylenko National University of Agriculture;

Faculty: Faculty of Energy and Computer Technology;
Department: Computer-integrated processes and production;

Degree/Speciality: Master's degree/Engineer of operating the automated monitoring

systems and processes of automatic control systems;

Year of graduation: 2016.