

RUSLAN YEVTUSHENKO

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SKILLS

FRONT-END: JavaScript, ReactJS, jQuery, HTML, CSS, ES6
BACK-END: REST API's, MongoDB, NodeJS, Express, Passport, Postgres, NoSQL, SQL
DEV TOOLS: Git/GitHub, Chrome DevTools, Heroku, Travis CI
TESTING FRAMEWORKS: Mocha, Chai, Enzyme, Jest

EXPERIENCE

OnboardList Remote
Full Stack Web Developer Intern July 2020 to Current

- Collaborate with the app development team in updating the app
- Refactor the front-end using ReactJS
- Established and maintained a UI component system to speed up feature development, and improve collaboration with designers using Storybook

Thinkful Remote
Full-Stack Web Development Apprentice 2018 to 2019

- Learned industry best practices and practical software development standards with a focus on HTML5, CSS3, JavaScript, jQuery, Node.js, React, Redux, and algorithms & data structures
- Created and deployed mobile first applications while learning new languages and frameworks by collaborating several hours every week with a senior web developer

Stevens Water Monitoring Systems, Inc. Portland, OR
Jr Mechanical Drafter 2017 to 2018

- Collaborated with developers in Research & Development to create new parts
- Developed blueprints for custom parts and sent them out to get manufactured
- Created quotes for the cost of manufacturing a custom part
- Reached out to vendors to get price quotes

Shipping & Receiving Clerk Portland, OR
2016 to 2018

- Utilized company ERP system to handle invoices
- Closed out invoices

PROJECTS

Slack Clone - Project Manager Feb. 2020 to Mar. 2020

This project clones the popular communication app, Slack, using the MERN stack.

- Led Scrum planning meetings to develop team strategies and define project goals
- Established criteria for each milestone within the product roadmap as a means to measure developmental progress
- Reviewed code
- Designed schemas
- Deployed the product into production
- Coordinate and prioritize what features to add before the end of the project completion date

Operation Code - Open Source Oct. 2019 to Current

Operation Code is a non-profit charity helping the military community learn software development, enter the tech industry, and code the future

- Contributed to an open-source project code that is in production

Znayti Jan. 2019 to Current

Helps Russian speaking users locate Russian speaking businesses so that they will be able to communicate in a language that they both understand clearly

- Designed, architected and wrote the front-end using ReactJS
- Designed client side validations
- Developed the API from the ground up using NodeJS, MongoDB, and RESTful methods
- Used MongoDB geolocation API for business proximity lookups

EDUCATION

Thinkful 2018 to 2019
Full Stack Web Development Program 2019

Clark Community College 2009 to 2014
Mechanical Engineering
Left to pursue work-related classes