

---

# Ruslan Khametov

## Full Stack Software Engineer

Ufa, Russia

- Github: <https://github.com/4ruslan-k>
- LinkedIn: <https://www.linkedin.com/in/ruslan-khametov>
- Website: <https://rk-projects.dev>
- Email: [4ruslan.k@gmail.com](mailto:4ruslan.k@gmail.com)

## SKILLS

**Front-end:** React, Redux, JavaScript, HTML, CSS, Angular (basic)

**Back-end:** Node JS, ExpressJS, Firebase, Django (basic)

**Database:** Firestore, MongoDB, DynamoDB, PostgreSQL, MySQL

**Deployment:** Google Cloud Platform, Firebase, Heroku, Jenkins, Docker (basic), Kubernetes (basic)

**Languages:** Javascript, Python (basic), Go (basic)

## EXPERIENCE

### Wizer - FEB 2019 - PRESENT TIME

B2B Cyber Security Platform <https://www.wizer-training.com>

**Tech Stack:** Node.js, microservices, React, Redux, Material UI, Google Cloud Platform, Firebase, PostgreSQL, Stripe, Sendgrid, Single Sign-On, Stripe, Golang, MySQL, Cloud Tasks, Kubernetes

#### Impact:

- Built User Interfaces using React (employee app, admin panel, website)
- Built Azure, Okta, OneLogin, G-Suite Single Sign-On (SAML, OpenIDC) functionality with automated provisioning capacities (SCIM)
- Helped team and customers to understand and integrate Single Sign-On with automated provisioning functionality
- Built White-label functionality (custom domains, logos, SMTP)
- Designed and implemented Several Reminders systems using Cloud scheduler, Cloud Tasks and Sendgrid
- Implemented Phishing Quiz game
- Implemented a configurable reporting system (dashboard) with ability to generate CSV/PDF reports
- Tax calculations functionality using TaxJar
- Database modeling
- Planned and lead database transition from Firebase to PostgreSQL

### Easier Chef (SpaceStep agency) - MAY 2019 - JUNE 2019

Meal Planning and Grocery Delivery Application <https://easierchef.com>

**Tech Stack:** MongoDB, Node.js, React, Redux, Material UI, Sendgrid, Stripe

#### Impact:

- Built User Interfaces using React (app and admin panel)
- Database modeling
- Implemented Payment system with Stripe
- Developed Order Management System

- Implemented Delivery Management System: managing and showing available dates and time of delivery, available cities of delivery
- Email notifications with Sendgrid

## **Tabnex (SpaceStep agency) - AUG 2018 - FEB 2019**

Real-time candidate enrichment and recruitment platform

**Tech Stack:** *Node.js, microservices, React, Redux, Django, Selenium, AWS, DynamoDB, MongoDB, PostgreSQL*

### **Impact:**

- Built User Interfaces using React (app, website)
- Implemented Integration with Greenhouse (Greenhouse API)
- CV upload for a candidate profile
- Increased percent of successful scraping sessions by improving an algorithm of searching candidates in GoDaddy search system (find people by name, email and other information)
- Increased quality of parsed information by modifying a LinkedIn scraping algorithm
- Increased speed of scraping by:
  - Automated creation of LinkedIn accounts
  - Parsing pages in parallel using several LinkedIn accounts simultaneously
  - Assigning pool of IPs (proxy) to parsing accounts
  - Scheduling all pages which should be scraped with a queue system

## **Freelancer - AUG 2017 - AUG 2018**

**Tech Stack:** *Node.js, Angular, React, Redux, HTML, CSS, MongoDB*

Working on various small full stack/front-end projects

## **SIDE PROJECTS**

### **PERSONAL WEBSITE - 2020**

*Portfolio landing page*

**Website:** <https://rk-projects.dev>

**Github:** <https://github.com/4ruslan-k/personal-website>

**Tech Stack:** *React, CSS, Cloud Functions, Node.js, Netlify CDN, Github Actions*

### **FAKE DATA GENERATOR - 2020**

*Random/test data generator*

**Website:** <https://fakedata.rk-projects.dev>

**Github:** <https://github.com/4ruslan-k/fake-data-generator>

**Tech Stack:** *Node.js, MongoDB, React, Redux, Material UI, Social Sign-In (Github, Google, Facebook), Google App Engine, Github Actions*

Fake Data Generator lets you create custom CSV and JSON datasets to test and demo your software.

## **EDUCATION**

**Ufa State Petroleum Technological University - Bachelor of Mechanical Engineering**

2011 - 2015