

# ALEKSANDR KHAMITOV



## Contact

Amsterdam / Netherlands

**Phone:**

+31 627436230

**Email:**

khamitov.aleksandr@gmail.com

**LinkedIn:**

linkedin.com/in/aleksandrkhmitov

## Languages

Russian – Native

English – Proficient

Turkish – Beginner

Dutch - Beginner

## Programming skills

Javascript

React

HTML

CSS

Python

SQL

Docker

Git

Postman

I have more than 4 years of experience in quality control and testing on electronics. I took a break for relocating to Amsterdam with my partner. During this break, I improved my programming specificity in front-end development. I completed certification programs from ITMO University and META for front-end development. I am open to intern/junior front-end developer opportunities.

## Certifications

**Web Development Certification 2022**

**ITMO University**, St. Petersburg, Russia

JavaScript, TypeScript, JQuery, HTML, CSS, Bootstrap, PHP, SQL, Bash, Python, Docker, Git, Postman

**META Coursera Front-End Development Certification 2022**

React, JavaScript, HTML, CSS, Git, Figma

## Experience

**Instrumentation and Quality Control Team Lead** – 08.2019 to 05.2022

**RPTP Granit**, Ankara/Turkey

- Inspection of multi-functional electronics equipments
- Writing test plans (functional, integration, customer tests) and inspection procedures to ensure end-product meets the specifications
- Documentation and analysis of inspection outcomes
- Managed and supervised the work team
- Working with international teams to determine requirements and specifications

**Instrumentation and Quality Control Engineer** – 09.2017 to 08.2019

**RPTP Granit**, Ryazan/Russia

- Inspection of multi-functional electronics equipment and mechanical parts
- Writing test plans and inspection procedures to ensure end-product meets specifications
- Documentation of inspection outcomes

**Electronic Design Engineer**– 06.2015 to 08.2017

**NIKA&KO**, Ryazan/Russia

- Low Current Circuit System Design with NanoCAD and AutoCAD
- Designed residential buildings and non-residential premises with fire extinguishing systems, intercom, video surveillance radio communication lines, building telephony lines

**Electronic Design Engineering Intern**– 06.2013 to 06.2015

**NIKA&KO**, Ryazan/Russia

- Low Current Circuit System Design
- Coordinated the equipment and their placement, as well as the parameters of the server room with the departments of other engineering networks and architect

## Skills

Eager to learn  
Detail oriented  
Team player  
Reliable  
Self-motived  
Diligent

## Hobbies

-  Traveling
-  Skiing
-  Boardgames
-  Playing Guitar
-  Literature

## Education

M.S. in **Instrumentation Engineering** 2015-2017 , 5.00/5.00

**Ryazan State Radio Engineering University**, Ryazan, Russia

Thesis: Development of Control Tools and Repair Facilities for Digital-Analogue Systems

Areas:

- Information Technologies in Instrumentation
- Computer-aided Design Systems of Equipment and Devices
- Programming
- Microprocessors and microcomputer Units

B.S. in **Instrumentation Engineering** 2011-2015, 4.41/5.00

**Ryazan State Radio Engineering University**, Ryazan, Russia