

## Professional Experience

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### Self Development

2022 – Present

- Developing projects. Currently working on a portfolio website using JavaScript, HTML/CSS and React.

### Software Engineer

July 2021 – May 2022

*Netcracker Technology*

#### Continuous Integration (CI) Support

- Set up CI processes using Jenkins and Groovy scripts
- Developed Jenkins plugins using Java8, Maven and Git
- Wrote Unit and functional tests
- Integrated different platforms using REST APIs
- Improved a Jenkins plugin that reduced development time for over 1000 of developers

### Junior Software Engineer

August 2018 – June 2021

*Netcracker Technology*

#### Enterprise Resource Planning Product Support

- Developed ERP system using Java, Maven, SVN and Agile methodology
- Wrote SQL reports
- Implemented features using PL/SQL
- Reviewed code

## Education

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### Master of applied mathematics and computer science

2019 – 2021

*Samara State Aerospace University*

**GPA:** 3.8/4

**Thesis topic:** 3D Body Reconstruction via a single image  
(developed a Telegram Bot)

### Bachelor of applied mathematics and computer science

2015 – 2019

*Samara State Aerospace University*

## Additional Information

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**Backend skills:** Java, Spring Boot, Groovy, Python, SQL, Kotlin, REST API

**Frontend skills:** JavaScript, React, HTML, CSS/SCSS

**Tools:** Git, Maven, JIRA, Jenkins, IntelliJ IDEA

**Languages:** Fluent in English and Russian, intermediate in German (B1)

**Interests:** Making digital illustrations, reading