

# Oleksandr Stasyev

Holly Springs, NC

[LinkedIn](#)

## **SKILL SUMMARY**

- 2+ years of software development experience
- 2 years of experience with Java and API development/testing (including Postman)
- 2 years of experience with debugging
- 1 year of experience with complex SQL queries for identifying data problems
- Knowledge of JSON
- Bachelor's degree in Computer Science from University of North Carolina at Charlotte (UNCC)

## **PROFESSIONAL SUMMARY**

Software Engineer with 2+ years of well-rounded experience at Fidelity Investments and excellent communication skills.

## **SKILLS**

**Languages:** Java, SQL, CSS, HTML, JavaScript, Python, C++, XML

**Technologies:** JUnit testing, Spring, Postman, Git, Jenkins, Jira, Maven, npm, Splunk, Vue.js, Angular 2, Figma

## **PROFESSIONAL EXPERIENCE**

**Fidelity Investments, Remote**

**01/2021 – 02/2022**

**Software Engineer**

- Managed and developed new APIs using Java/Spring
- Wrote complex SQL queries to service data incorrectly calculated by APIs
- Followed Test-Driven Development to implement new features
- Debugged existing codebase to pinpoint incorrect data processing
- Serviced user data in different PostgreSQL database environments
- Created RESTful services with Spring Boot framework
- Improved existing technical documentation
- Installed and deployed apps using CI/CD pipeline

**Fidelity Investments, NC**

**05/2017 – 08/2020**

**Technical Summer Intern (Multiple Engagements)**

- Collaborated with another intern to improve in house mobile app using Ionic
- Researched and implemented new methods of processing data using TypeScript
- Developed a generic component for the company website
- Created a dashboard using Angular 6 and Bootstrap
- Worked with Postman to test API endpoints
- Automated repository downloads with Python
- Evaluated IT monitoring systems for the team
- Applied Agile methodology and Scrum practices to daily tasks
- Engagements during this period: May 2017 – Aug 2017, May 2018 – Aug 2018, May 2019 – Aug 2019, Jun 2020 – Aug 2020

**Curu, Remote**

**09/2018 – 12/2018**

**Web Development Intern**

- Maintained company website with Flask framework
- Improved web-app security by implementing 2FA in registration
- Enhanced security level during password reset by implementing 2FA
- Developed HTML pages based on designer wireframes
- Built a responsive web page using Flexbox, HTML, CSS with preprocessing

**Cary Coder School, NC**

**02/2017 - 05/2017**

**Code Coach**

- Computer science tutor

## **EDUCATION**

Bachelor of Science, Computer Science, Graduation Year 2020  
The University of North Carolina at Charlotte (UNCC)

## **PROJECTS**

Capstone:

- Developed a storytelling web app using MEVN stack and GPT-3 API

Java:

- Hill Cipher program in Java to encrypt and decrypt messages using matrices

Image Processing:

- Given pixel values output an actual image using Python

Personal Website:

- Written in plain HTML, JS with SCSS preprocessor