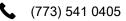
# DARIUS USCINAVICIUS

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R https://uscinavicius.com

# Summary

Hello, my name is Darius Uscinavicius, and I am a fullstack application engineer. I leverage my skills in Java, SQL, React, and Kubernetes to develop and deploy cloud-based solutions that enhance the customer experience and drive business growth. I graduated with a bachelor's degree in computer science from Northern Illinois University in May 2020, and I have over three years of experience in the fintech industry. I am passionate about learning new technologies and applying them to solve real-world problems. I collaborate with a diverse and talented team of engineers, product managers, and business analysts to deliver innovative and scalable products that meet the needs and expectations of millions of users. I am committed to excellence, guality, and security in every aspect of my work.

# Experience

#### Senior Associate Software Developer

**Discover Financial Services** 

Jun 2020 - Present (3 years 5 months)

Working in a full stack team focused on technology modernization and improving cardmember experience.

Collaborating with cross-functional teams to launch new features and products.

Staying up-to-date with emerging trends and technologies in software engineering.

Participating in code and design reviews to ensure software quality and adherence to best practices.

Writing, testing, and debugging code to ensure high-quality software.

Skills Used: Backend, Frontend, Database, OCP, PCF

### **Campus Inovator**

**Discover Financial Services** 

Aug 2019 - Jun 2020 (11 months)

Working in a 6 person team to develop an inhouse program using agile and scrum methods. Transitioning backend of legacy codebase to more modern technologies and functionality. Skills Used: PCF, Springboot, Java, SQL

#### Professional Tutor

College of DuPage Jun 2018 - May 2020 (2 years) Promoted from Peer Tutor to Professional Tutor. Tutoring students outside of completed courses with a computer science emphasis. Skills Used: Advanced C++, Arduino, Microcontroller Prototyping, Time management, Study Strategy, Python, Database management



# Peer Tutor

College of DuPage

Oct 2017 - May 2018 (8 months)

Tutoring students in general education courses and computer science course work. Conducting specialized drop-in sessions for Microcontrollers and Digital systems. Skills Used: C++, Arduino, Microcontroller Prototyping, Time management, Study Strategy.

## Education



Northern Illinois University

Bachelor's, Computer Science 2018 - 2020

College of DuPage

Associate, Arts 2015 - 2018

# Skills

React.js • Next.js • Spring Boot • Java • C++ • SQL • Full-Stack Development • JavaScript • Cloud Applications • GitHub

# **Honors & Awards**

www Winning 3rd place in DFS Hackathon creating an inhouse tool - Discover Financial Services Feb 2023