

# OLEG PUCHKOV

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## SKILLS

Java, Python, Node Js., Git, BitBucket, AWS, Linux, Mac OS, Scala, SQL, JavaScript, CSS3, HTML5, ReactJS, Excel, Spring, Kafka, Agile

## EXPERIENCE

**CNA FINANCIAL**, Chicago, IL

Aug. 2019 - Now

Software Engineer

- Am a member of an agile team building a client facing application with a modern and secure Java enterprise architecture in TDD
- Creating Rest APIs using Spring Boot, PostgreSQL, Swagger
- Working with VueJS, Jest, Node.Js, Java REST APIs, Spring Boot, JUnit, Git, Google Cloud, and Jira

**GOFIND XR**, Toronto, CA (Remote)

Jan. 2019 - Apr. 2019

Software Developer

- Helped rebrand, remodel, and host a website to a current version of XRWeb.Network
- Worked with HTML, CSS, JavaScript, Git, and GCP
- Helped with Web Development and establishment of Google Analytics for the web

**LUGGAGE TELEPORT**, San Francisco, CA

Jun. 2018 - Aug. 2018

Software Developer

- Worked on website with frontend writing in JavaScript using React JS, Redux, HTML5, CSS3, Antd framework
- Designed a solution for GPS tracker to send an API request through AWS (API Gateway, DynamoDB, Lambda, Python)
- Was part of a diverse and globalized team

**CDB SYSTEMS**, Chicago, IL

Jun. 2017 - Aug. 2017

Software Developer

- Created a website from scratch using a template and WordPress
- Implemented the cloud service of the website using AWS (EC2)
- Created and updated the database using PHP and SQL

## PROJECTS

**KUBERNETES**

Jul. 2020 - Now

- Preparing for Kubernetes Certified Application Developer exam at the end of August, which will ultimately help me to design, build, and configure cloud based applications. In addition, this certificate will also introduce me to Docker and Yaml

**JAVA – KAFKA**

Oct. 2019 - Oct. 2019

- Wrote a java program that is able to read a text file, convert each line to a JSON object. Then this object is sent to Kafka topic, and eventually received by a different program that stores these objects in the local oracle database through jdbc.

**SWIFT/IOS/AI – HASHTAG GENERATOR**

Feb. 2019 - Mar. 2019

- Created an app from scratch, where user can upload an image and through the deep learning image recognition technique the app returns top 10 hashtags to use for this image.

**PYTHON – ALEXA SKILL**

Oct. 2018 - Oct. 2018

- Wrote an Alexa skill by writing a Lambda function in AWS, which allows the user to ask Alexa whether they should keep or fold their hand in Poker. This project was done during the Hackathon.

## EDUCATION

**DePaul University**, Chicago, IL., United States - GPA: 3.6/4.0

Aug. 2015 - Jun. 2019

Bachelor of Computer Science in Software Development

Graduation: June 2019

**Linköping University**, Linköping, Sweden - GPA: 3.7/4.0

Jan. 2018 - Jun. 2018

Bachelor of Science in Business Administration

Graduation: June 2018 – part of triple degree program

## OTHER ACTIVITIES

- Member of Computer Science Society in DePaul University
- Study abroad in France and Sweden for the triple degree Atlantis program

Jan. 2016 - Jun. 2019

Jan. 2018 - Jun. 2019