

# OLEG PUCHKOV

Chicago, IL | +1(224) 254-0142 | polegarh.github.io | polegarh@gmail.com



## SKILLS

Java, Python, Git, BitBucket, AWS, Linux, Mac OS, Scala, SQL, JavaScript, CSS3, HTML5, ReactJS, Redux, Excel, Spring, Kafka, Spark, Agile

## EXPERIENCE

**CNA FINANCIAL**, Chicago, IL

*Aug. 2019 - Now*

*Software Developer*

- 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, 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

**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 *Jan. 2016 - Jun. 2019*
- Captain of intramural soccer team (2018 champions) *Sept. 2017 - Jun. 2019*
- Volunteer at Feed My Starving Children *Aug. 2016 - Aug. 2016*
- Study abroad in France and Sweden for the triple degree Atlantis program *Jan. 2018 - Jun. 2019*
- Demonhacks hackathon participant *Oct. 2018 - Oct. 2018*