OLEG PUCHKOV

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

SKILLS

Java, Python, Git, BitBucket, AWS, Linux, Mac OS, Scala, MySQL, JavaScript, CSS3, HTML5, ReactJS, Redux, Excel, Swift, IOS

EXPERIENCE

GOFIND XR, Toronto, CA (Remote)

Jan. 2019 - Now

Software Consultant

- Helped rebrand, remodel, and host a website to a current version of GoFindXr.com
- Helped with Web Development and establishment of Google Analytics for the web.
- Helping cross-functional teams with certain small tasks and testing.

LUGGAGE TELEPORT, San Francisco, CA

Jun. 2018 - Aug. 2018

Software Development Intern

- Worked on website with frontend writing in JavaScript using React JS, Redux, HTML5, CSS3, Antd framework
- Worked on Backend functionality included integrating DynamoDB with frontend features
- Set up email sending triggered by update in DynamoDB using AWS (SES, Lambda, S3, API Gateway function, Python)
- 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 Development Intern

- Created a website from scratch using a template and WordPress
- Implemented the cloud service of the website using AWS (EC2, ELB, RDS)
- Created and updated the database using PHP and SQL
- Maintained the Website and worked on SEO for the website

PROJECTS

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 hash tags to use for this image.

PYTHON/REACTJS - BLOCKCHAIN

Sept. 2018 - Nov. 2017

• Was responsible for Collaboration Software, Planning, Testing and Implementation roles as it was part of Senior Capstone project, which is a health records project based on Blockchain.

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.

SCALA - MINI COMPILER

Jan. 2018 - Mar. 2018

• Wrote a mini lisp compiler in scala. This project included hands on experience on several topics such as, AST, parsing, and assembly language, as well as minimal understanding of lisp.

EDUCATION

DePaul University, Chicago, IL, United States - GPA: 3.7/4.0

Aug. 2015 - Jun. 2019

Bachelor of Computer Science in Software Development

Expected graduation: June 2019

Linkoping University, Linkoping, 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 (current 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

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