

Dzianis Samokhin

SOFTWARE ENGINEER · WEB DEVELOPER

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"Web Developer Resume by Dzianis Samokhin"

Skills

JavaScript · React · Redux · React-Native · SQL · HTML · CSS

Work Experience

Independent Freelance

San Francisco, CA

FULL STACK WEB DEVELOPER

Jul. 2018 - Present

- Built
- Built and deployed overall service infrastructure utilizing Docker container, CircleCI, and several AWS stack(Including EC2, ECS, Route 53, S3, CloudFront, RDS, ElastiCache, IAM), focusing on high-availability, fault tolerance, and auto-scaling.
- Developed an easy-to-use Payment module which connects to major PG(Payment Gateway) companies in Korea.

EPAM Systems

Minsk, Belarus

FRONT END WEB DEVELOPER

Sep. 2017 - June. 2018

- Lead engineer on agent-less backtracking system that can discover client device's fingerprint(including public and private IP) independently of the Proxy, VPN and NAT.
- Implemented a distributed web stress test tool with high anonymity.
- Implemented a military cooperation system which is web based real time messenger in Scala on Lift.

GiftBox Minsk

Minsk, Belarus

FOUNDER & CEO

August. 2017 - Feb. 2018

- Developed in Cocos2d-x an action puzzle game(Dragon Buster) targeting U.S. market.
- Implemented API server which is communicating with game client and In-App Store, along with two other team members who wrote the game logic and designed game graphics.
- Won the 2nd prize in final evaluation.

VRoom

Minsk, Belarus

FOUNDER & CEO

Dec. 2016 - March. 2017

- Developed in Cocos2d-x an action puzzle game(Dragon Buster) targeting U.S. market.
- Implemented API server which is communicating with game client and In-App Store, along with two other team members who wrote the game logic and designed game graphics.
- Won the 2nd prize in final evaluation.

NAPOLKE Inc.

Minsk, Belarus

FOUNDER & CEO

September. 2015 - September. 2017

- Developed a proxy drive smartphone application which connects proxy driver and customer.
- Implemented overall Android application logic and wrote API server for community service, along with lead engineer who designed bidding protocol on raw socket and implemented API server for bidding.

Education

BSUIR (Belarusian State University of Informatics and Radioelectronics)

Minsk, Belarus

B.S. IN COMPUTER SCIENCE AND ENGINEERING

2016 - 2018

- Got a Masharov's Scholarship.

Udacity

San Francisco, CA (Online)

NANODEGREE, COMPUTER SCIENCE DEGREE

2020 - 2021

- React, React Native

Harvard University

San Francisco, CA (Online)

CS50W

June. 2020 - Sep. 2020

- Accomplished FULL course. Built 7 projects, using JavaScript, Python, SQL, Django, Flask, HTML, CSS, SASS.