IVAN

SENIOR FULLSTACK SOFTWARE ENGINEER (BLOCKCHAIN/GOLANG/NODE)

Software Engineer with a demonstrated history of working in
the computer software industry. I have worked with Java
(Spring Framework), Golang, and Node.js
for web backend and React and Angular 5 for frontend.
Moreover, I've been developing
DApps with Solidity since late 2016. I have a master's degree
in Management
 Information Systems and Services from Simon Kuznets Kharkiv
National University of Economics.

TECH SKILLS

- GOLANG,AWS,JAVA
- SOLIDITY,SOLIDITY ASSEMBLY
- DOCKER & DOCKER COMPOSE
- NODEJS,REACTJS,ANGULAR 5
- ETHEREUM BLOCKCHAIN
- AMQP

PORTFOLIO

PROJECT #1

OUTSOURCING COMPANY
November 2017 - PRESENT

- CRYPTOCURRENCY EXCHANGE

STACK:GOLANG, SOLIDITY, TRUFFLE
FRAMEWORK,RABBITMQ,NOSQL (LEVELDB, ELASTICSEARCH),
SQL (POSTGRESQL, SQLITE) AMAZON S3 AND EC2, DOCKER,
DOCKER-COMPOSE, KUBERNETES,REACT (REDUX,
TYPESCRIPT) NODE.JS WEB3.JS

PROJECT #2

OUTSOURCING COMPANY
January 2016-November 2017

- HIGH-LOAD FOREIGN EXCHANGE AGGREGATION SYSTEM

STACK:JAVA 8, SPRING FRAMEWORK, SPRING BOOT, SPRING
DATA, SPRING DATA REST, HIBERNATE, RABBITMQ ,NOSQL
(APACHE CASSANDRA, MONGODB, REDIS), SQL (MYSQL,
POSTGRESQL) ,VAGRANT, DOCKER, BASH

LANGUAGES

- ENGLISH - UPPER INTERMEDIATE

EDUCATION

- MASTER OF COMPUTER SCIENCE, SIMON KUZNETS KHARKIV NATIONAL KHARKIV UNIVERSITY OF ECONOMICS
- BACHELOR OF COMPUTER SCIENCE, SIMON KUZNETS KHARKIV NATIONAL KHARKIV UNIVERSITY OF ECONOMICS
- ASSOCIATE OF SCIENCE - AS FIELD OF STUDY: COMPUTER KHARKIV PROGRAMMING/PROGRAMMER, KHARKIV SCHOOL OF RADIO ENGINEERING