Nasibulloh
Senior Senior Java Backend Developer

SUMMARY

Kotlin, Java, NodeJS(ExpressJS, SequalizeORM), Spring boot,Postgresql,Hibernate, 3rd libs

TECHNICAL SKILLS

Main Technical Skills	Java, PostgreSQL
Programming Languages	Java
Java Frameworks	Hibernate
Databases & Management Systems / ORM	Hibernate, PostgreSQL

DATA SITE TECHNOLOGY | 2016 – 2017

Role: Support

Project: KPI (finnetlimited.com) SRM,ERP,HRMS, PM   Stacks: [Spring, Postgresql, GWT, Solar, Java, 3rd libs]

Tasks: Supported existing code. Added some new features for clients

SMART SOFT DEVELOPMENT | 2017 - 2018

Role: Main and Single Developer

Projects: AloqaBank mobile application   **Stacks:** [Kotlin, Java, NodeJS(ExpressJS, SequalizeORM), Spring boot,Postgresql,Hibernate, 3rd libs]

Role: Developer   Project: Via-Tashkent-GPS tracking monitoring system   **Stacks:** [Java, Spring Boot, Postgresql, MongoDB, Hibernate, 3rd libs]

Tasks: 1. Wrote Mobile Banking application backend side. Used REST and SOAP protocols to use for payment operations. 2. Worked on GPS tracking system, fetched data from MongoDB and made xls reports for clients.

MORNINGSTAR SOLUTIONS LLC | 2018 - 2019

Role: Java Software Engineer

1. Project: Bistox Exchange(Crypto currency exchange) JavaScript based micrsoservices. **Stacks:** [JavaScript, ExpressJS, Sequalize ORM, MongoDB,Postgresql]

2. Project: BistoxExchange web site   **Stacks:** [Java, Spring Boot, Spring Cloud, Postgresql,Hibernate]   **3. Project:** Bistox Wallet java based microservices   **Stacks:** [Java, SOAP, REST, Spring boot, Hibernate]

Tasks: 1. Wrote microservices for cryptocurrency based stock exchange. 2. Wrote backend side of Wallet application. Integrated 3rd cryptocurrency APIs.

INOVIA GROUP 2019 - 2020

Role: Java Developer

1. Project: AIVA(Artificial Virtual Assistant) Java based microservices. AI side is written in Python language   Stacks: [Java, Spring boot,Spring Cloud, 3rd libraries, Flyway,Hibernate,Docker,Kubernetes,Postgresql,Redis,ElasticSearch,Kibana]

2. Project: V2T(Voice to Text) Java based microservices. AI side in Python language Stacks: [Java, Flyway, JOOQ, Postgresql, Docker,Kubernetes, Spring Webflux, Spring Cloud, Spring RestDocs, 3rd libraries, Elastic Search, Kibana]

3. Project: IMPACT. Java based microservices. AI side in Python language   Stacks: [Spring boot, Spring Cloud, Docker, Java, Postgresql, 3rd libraries]Work experience

Tasks: 1. Wrote AI based microservices for Human brain tomography processing. 2. Supported AI based voice to text project. Done Kafka based data processing.

GLOBAL SOLUTIONS 2019 - TILL NOW

Role: Web Developer

1. Project: HappyHour(Maps based web site) written in Java   Stacks: [Java, Spring boot, Spring Cloud, MongoDB, Hibernate, 3rd libraries,Docker]

2. Project: Global Pay(Payment system)   Stacks: [Java, Spring boot, Spring Security, 3rd libraries, SOAP, REST, Spring Cloud,Docker]

3. Project: Autotrack(Car service mobile app)   Stacks: [Java, Spring Webflux, Spring Cloud, Spring Rest docs, 3rd libs, Quartz, Spring Scheduling, Minio(file server), Docker, CI/CD, JOOQ, Postgresql]

4. Project: RBT(Uzmobile website)   Stacks: [Java, Hipster,Spring boot, Spring Cloud, 3rd libs, Docker,MySQL,Hibernate]

Tasks: All projects were developed by me. Deployed them to servers, Used different stacks to develop projects. Such as Spring WebFlux, spring boot, Test containers, docker, CI/CD

EXADEL 2020 - TILL NOW

Role: Senior Java Developer

Projects: Multiple projects, Microservices, Multimodules   Stacks: [Java, Spring boot, Spring Cloud, 3rd libs, Kafka, OracleDB, PostgreSQl, MySQL, Spring Data, Docker, Jboss server, Tomcat server, AWS]

Tasks: 1. Participated in development new integrator project. Created webooks which work in number of protocols like Kafka, SQS, Http 2. Supported existing project. Optimized db queries, code, test cases. Wrote additional complex tests, bug fixings