

ELDAR



WORK EXPERIENCE

Software engineer in Infopulse LLC

28 Jan 2020 - 2 September 2022 / Full-time

Development of a corporate application for the largest Japanese energetic company. The main application idea - is the development of environment for the Data Science department employees. In this environment, they are able to create, train, test, and deploy machine learning models. A server is a machine with powerful computing abilities, we developed services to execute the ml-model script on this server.

FullStack Engineer in SIXT LLC

16 October 2018 - 28 Jan 2020 / Full-time

Full-stack development in the leading rental car/car-sharing company. - Development of the microservices and REST API on the
1) Java Spring-Framework (main language)
2) NodeJs Express - Kafka, Salesforce - Docker, Kubernetes - Setting of the API security with Spring Security and JWT - React, Redux, es8 - Development of PWA (progressive web application) - TDD, BDD - Jenkins - AWS: s3 bucket, EC2, lambda

Lead Research Scientist in Advance LLC

June 2017 - August 2018 / Full-time

- Designee of a sale platform on the technology stack:
JavaScript, TypeScript, React, MobX, Sass. BackEnd: node js + python. My obligation was:
1) Creating a web sale platform: - Dynamic UI that is based on the React + TS + MobX state - Right semantics HTML - Adaptive layout flex+grid - Sass
2) Creating of framework: - Click tracking - user behavior on the site - product post and upload on the platform - the logic of form maintaining (POST/GET methods)

EDUCATION

2014 — 2019

Magistracy in the faculty "Transport Technologies and Systems"

ODESSA NATIONAL MARITIME UNIVERSITY

SKILLS

Back-end:

- NodeJS
- NestJS, Express
- SQL, NoSQL
- REST, CRUD
- JWT
- Docker, Kubernetes
- Kafka
- AWS: s3 bucket, EC2, lambda
- Azure AD
- Java
- Hibernate, JDBC, JSP, JEE
- Spring Framework (MVC, Security, WEB)
- Python
- Django

Front-end:

- JavaScript/TypeScript
- React
- Redux/MobX
- Jenkins
- TDD/BDD

LANGUAGES

English: B2

Ukrainian: Native

German: B1