Full-stack Developer

Valiantsin Lopan

26 years old (18.01.1996)

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GitHub: https://github.com/ValiantsinLopan

Key skills:

- JavaScript, TypeScript, OOP
- React
- Redux/Redux-Saga
- Node.js/NestJS
- MongoDB
- Docker/Kubernetes
- AWS
- HTML, CSS
- NPM/Yarn
- Jenkins CI, TeamCity
- Intermediate (B1) written and spoken English

Experience :

Playtika, Minsk (January 2021 – Present)

1. Back office system

Complex microservices system that manages different business entities.
FE development with NodeJS middleware.
Common packages development for different microservices.
Backend stack: NestJs, TypeScript
Fronted stack: React, Redux-Saga, MaterialUI

Oxagile, Minsk (March 2018 – January 2021)

2. Platform for computer vision experiments

App to visualize experiments in CV domain.
App based on microservice architecture, contains modules for real-time video processing.
Backend stack: NestJS, Kubernetes
Fronted stack: React, Redux

3. Checkout form integration for news portal

Integration subscriber retention management system with payment gateway.
Development of middleware and FE form integrated to iframe.
Backend stack: serverless, AWS Lambda, TypeScript
Fronted stack: React, Redux, i18next

Freelance projects (May 2018 – Present)

4. SpareParts

Interactive catalog of auto parts.
Frontend stack: Next.js, React, Redux, Material UI

5. Layout and website development

Development using pure HTML/CSS/JS

More projects on **https://valiantsinlopan.github.io/cv/#works**

Test Automation Engineer (March 2017 – March 2018)

During work on the projects was engaged in:

- Frontend project setup
- Backend development
- Backend API integration
- Third party API integration
- Code review
- PoC creation, estimation of project
- Extending backend functionality
- Communication with customers

Professional trainings:

- **The Rolling Scopes School 2018Q3**
  JavaScript course from the leading frontend community in Belarus
  Certificate of completion

Education:

Informatics and computer science - Specialist Degree (2013-2017)
Belarusian State University
Faculty of Radiophysics and Computer Technologies