Nikita Mayuga
Middle Full-Stack JS Engineer

SUMMARY

- 4+ years with JavaScript, Node.js, React - Proficiency in integrating third-party services and APIs, creating highly dynamic user interfaces and service architectures. - Bachelor's degree in Software Engineering

TECHNICAL SKILLS

Main Technical Skills	JavaScript, TypeScript, React, Node.js
Programming Languages	JavaScript, TypeScript
JavaScript Frameworks	Express, Node.js, React
JavaScript Libraries and Tools	p5.js, Redux, Webpack
Data Analysis and Visualization Technologies	Business Analysis, Microsoft Purview
Databases & Management Systems / ORM	Firebase Realtime Database, MongoDB, MS SQL Server Management Studio, SQL
UI Frameworks, Libraries, and Browsers	CSS
Amazon Web Services	Amazon Elastic Load Balancer, AWS ELB
Google Cloud Platform	Cloud Functions, Firebase Realtime Database
Azure Cloud Services	Microsoft Azure API
SDK / API and Integrations	API, Microsoft Azure API
Methodologies, Paradigms and Patterns	Architecture and Design Patterns
Virtualization, Containers and Orchestration	Docker
Version Control	Git
Third Party Tools / IDEs / SDK / Services	Toolkit
UI/UX/Wireframing	UI/UX

Other Technical Skills	App Service, Core, databases, React Flow, Software Development, Software Engineering, Tools

WORK EXPERIENCE

Team Lead, DevIT software

Duration: March 2022 - September 2025

Summary: I was responsible for the development of the following projects:

-<u>Grammer</u> (Grammar and punctuation mistakes checker)

- Optimization of rabbitMQ queues usage and database queries;
- UI redesign;
- Redesigned the application architecture from a functional to an object-oriented approach;
- Implemented grammar checking functionality using ChatGPT
- Tech stack: Rabbit, React, Redux Toolkit, Koa, MongoDB, Polaris, Shopify API (Rest/ GraphQL), ChatGPT API, Docker, Compose.

-<u>Selecty</u> (Currency and localization selectors, markets/locale auto detect)

-<u>Quicky</u> (Fast configurable banners)

-<u>Mobile</u> (Transforms online store into a mobile application):

- Designed the database structure;
- Created user interface;
- Created a design builder page;
- Created a React Native application for a setup preview.
- Tech stack: React Native, React, Redux Toolkit, Koa, SQL, Polaris, Shopify API (Rest/ GraphQL), Docker, Docker Compose.

Responsibilities:

-Workflow management

-Making architectural and business development decisions

-Technical code reviews

-Tasks distribution

-Technical support for the core applications library

-Application development and optimization

-Interviewing, onboarding, and training new team members.

Full-stack JS Developer, DevIT software

Duration: Sept 2021 - March 2022

Summary: Responsible for the development of the following projects:

-<u>React Flow:</u>

- Created a node-based visual flow system;

• Architectural design of a scalable task processing system;
• Created a service for variable-based user settings;
• Created a request load balancer for the Shopify API;
• Configured load balancing for scaled worker containers in Docker Compose;
• Third-party services connection;
• Proposed a user-friendly interface by implementing drag-and-drop blocks;
• Successfully executed the idea with the help of the ReactFlow library.

Technologies: React, Redux, Koa, SQL, Redis, RabbitMQ, Polaris, Shopify API, Liquid, Docker, Docker Compose

Responsibilities:

-Application development and optimization

-Participated in discussions of business processes

-Data scraping

-Development of core company application features like

-Support system, payment system, release notes

-Collaborated with designers, engaging in discussions about

design elements.

-Integrated third-party services to improve user experience

EDUCATION

• **Bachelor of Software Engineering**
• 2016-2021