ALIAKSEI HURYNOVICH
SENIOR SOFTWARE ENGINEER

CONTACT

☐ +370 658 81 780

✉ shagon1k@gmail.com

🌐 https://www.linkedin.com/in/aliaksei-hurynovich-395023189

📍 Vilnius, Lithuania

EDUCATION

Belarusian State University,
Faculty: Applied Mathematics & Informatics,
Speciality: Informatics

EXPERTISE

Over 7 years experience web app development.

- Have experience in B2B (Workforce Management) and ECommerce projects;
- Experienced understanding on JavaScript/TypeScript, it's core features;
- Good knowledge of ReactJS with it's ecosystem and essential tools/libraries (Redux, react-router, redux-sagas/redux-thunk, SSR);
- Have non-prod experience in NodeJS and AWS;
- Have understanding on web performance optimisation features;
- Experienced in some external API usage (ApplePayJS API, Google Maps API, etc.)
- Proficient understanding in web markup, semantic HTML, responsive web design, CSS preprocessors (SCSS);
- Web Accessability enhancing expertise;
- Have understanding in Web Application Analytics information tracking;
- Clean, self-documented code writing, providing documentation for heavy+reusable implementation parts, understanding of code review process and it's goals;
- Always consider Quality Attributes (maintainability, reusability, consistency, reliability, etc.) as well as software design principles (e.g. SOLID) and patterns;
- Other developing process ceremonies (Agile, Lean, SCRUM framework ceremonies, etc.);
- Have understanding in CI/CD (GitLab, CircleCI) and it's principles and features;
- Also experienced in:
  - playing Key/Lead Developer role;
  - business communication;
  - employee management;
  - mentoring & interviewing;

WORK EXPERIENCE

Senior Software Engineer

EPAM, UKG project   Apr-2021 - Now

- Performing a Lead role, my responsibilities include: confirming scope for FE team, finalizing designs, resolving possible issues and risks with PO, spreading tasks, etc.
- Some of new features development include: creation of Social Media widget, Carousel common component, User's Feedback functionality, Reports Framework, new pages creation.
- Starting from 2021 huge project goals include A11y enhancing and Unit Test coverage increase, where I took an active part on: analyzing, priorityzing and estimation and as a result - creation of coverage strategies;
- Another goal was to move existing code to TypeScript, which I also took a part in;
- Being a part of multi-stream project, my responsibilities also include continuous cross-stream dependencies resolving;
- For some period of time staff turnover rate was high so I took a part in creation of list of Project requirements and interviewing for candidates. Additionally as onboarding process was too complex, I've managed it's improvement by highlighting the most vital parts and restructure existing docs;

Middle/Senior Software Engineer

EPAM, Burberry project (New Responsive Web stream)   Jul-2018 - Mar-2021

- Focus on Burberry application replatforming, worked on one of MFE app streams;
- Starting with focus on reusable components with focus on performance and A11Y;
- As performance was one of the main goals, I've also worked on performance optimization methods: code-splitting, debouncing/throttling for frequent updates, using of Intersection Observer + Lazy Loading;
- Performed some complex animations which was held by GreenSock library;
- Was involved in SSR implementation, application kept isomorphic architecture;
- Implemented separate independed area of PDP - Store Stock Look Up, where I integrated Google Maps API;
- Took a part on BFF level creation to support multi-service API handling;
- Implemented a special Performance Tracker middleware on BFF layer;
- Made common components refactoring and migration to MFE common components monorepo;
- Performed log monitoring as a part of daily duties;

Junior/Middle Software Engineer

EPAM, Burberry project (Payment stream)   Mar-2016 - Jul-2018

- Participated in different phases of Checkout redesign, optimizationing and refactoring of some code parts. After I've added new payment methods support (PayPal, Klarna) on Front-End side;
- Firstly as Junior Developer I've worked under supervision fixing existing bugs and working on redesign parts;
- Than I've become Key Developer of mobile part of application;
- I was responsible for specific part of application that's why I've started to attend project's meetings as an expert to drive any ideas on how to implement something and what pitfalls probably could be faced.
- As we had >3 project streams, I've also conduct technical sync-ups including all FE Team Leads. My responsibilities also included conducting on interviews with Junior developers for the project

Junior Software Engineer

EPAM, JS Lab   Jan-2016 - Feb-2016

- Created responsive and flexible markup using HTML/CSS
- Learned new technologies which was nessesary to work with, such as Express.js, mongoDB
- Implemented complexed Youtube-like application and Full-Stack Todo App on React
- Optimized and refactored some features