Kristina Salnyk

Full Stack Developer

I'm a qualified specialist in the field of information technologies, focused on self-realization as a Full Stack Developer and strive to contribute to the creation of modern and efficient web applications. I possess markup and programming technologies that are current and fully meet the standards of the last 2 years, and I'm ready to expand and apply them in practice. I believe that my experience and skills will make me a valuable team member, contributing to the successful development. I agree about passing the internship period and studying additional technologies and frameworks.

Project Experience

Ecommerce Store [.apk file][TypeScript, React Native, Redux, Styled Components, React Navigation, Axios, Maps, Image Picker, Snap Carousel, Jest, React Native Testing Library] - Link
The mobile app project is a comprehensive platform enhancing the shopping experience, enabling users to seamlessly browse products, manage orders, personalize profiles, and more. Developed using React Native CLI, it integrates with the Spree Ecommerce API, offering an intuitive shopping cart, social sharing, profile management, product search, maps, and analytics. Prioritizing build management, code quality, and testing, the project aims for a reliable and well-organized mobile app.

Petly [JavaScript, React, PropTypes, Redux Toolkit, Styled Components, Formik, Axios, Yup, Notiflix] - Link
The full-stack project is intended for pet enthusiasts, providing secure authentication, news exploration, and effortless notice management. Users can create accounts, log in securely via email or Google authentication, stay updated on pet-related news, manage notices, and connect with other pet lovers. Detailed user profiles, including pet cards, allow for personalized care of furry friends. With an intuitive navigation system and a responsive design, the app ensures a seamless experience.

Petly API [JavaScript, NodeJS, Express, MongoDB, Mongoose, Swagger, Multer, BCrypt, JsonWebToken, Joi, Cloudinary, Sendgrid] - Link
The NodeJS backend serves as the foundation for a feature-rich project, handling user authentication, news retrieval, notice management, and pet-related functionalities. It efficiently establishes a server, connects to MongoDB, and implements secure user authentication with token-based authorization. The backend integrates various technologies for efficient file handling, secure authentication with JSON Web Tokens, input validation, scalable media management through Cloudinary, and more.

Filmoteka [HTML, CSS, JavaScript, BEM, SASS, Parcel, Handlebars, Firebase, Axios, Notiflix, Swiper] - Link
The user-centric web application delivers a seamless movie exploration experience, offering an extensive platform for discovering and managing favorite films. The dynamic header, responsive movie cards, and interactive modals enhance user-oriented exploration. JavaScript optimizes navigation and paginated listings, integrating the MovieDB API for fetching movie information. Moreover, real-time updates via Firebase enable the effortless addition of movies to user lists.

Donut Masterclass [HTML, CSS, JavaScript, BEM, SASS, Parcel, Swiper] - Link
The single-page website prioritizes a responsive and visually engaging user experience. Semantic HTML ensures accessibility and search engine optimization, while features like a burger menu streamline mobile and tablet navigation. A "Read More" option enhances content exploration, and a testimonial slider dynamically presents customer feedback. Social media integration and comprehensive support information contribute to a user-centric interface.

Work Experience

EPAM | Jul 2023 - Dec 2023 (6 months)
Front End Developer

- Contributing to project strategies by participating in daily stand-up meetings, collaborative sessions like sprint planning and demos, facilitating discussions on task progress, challenges, and blockers for effective project planning and development
- Refactoring and optimization by transitioning from class components to functional components for improved readability, maintainability, and efficiency in React development
- Writing new application logic and functionality in the Retrospective and Task Tracker sections, ensuring that the developed features align with the specified requirements outlined in user stories
- Redesign of components using the EPAM UI Library, which includes modal windows, chip fields, dropdowns, and other UI elements, to enhance the visual and interactive aspects of the project
- Managing user notifications through a combination of WebSocket connections and REST API integration, ensuring real-time updates and seamless communication for enhanced user experience
- Addressing bug fixes and participating in code reviews of merge requests to ensure code quality, identify potential issues, and streamline the development process

Contacts

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Professional Links

Personal Portfolio
GitHub
Linkedin

Tech Skills

- HTML
- CSS
- SASS / LESS
- JavaScript
- TypeScript
- React
- React Native
- Redux / Redux Toolkit
- Styled Components / Material UI
- NodeJS
- Express
- Mongoose
- MongoDB
- Firebase
- SQL
- AWS
- Jest
- React Testing Library
- Cucumber
- REST API
- Git
- Jira
- npm
- Parcel / Webpack
- ESlint / Prettier / Husky
- Docker
- Flipper

○ Tring | Apr 2022 - Oct 2022 (7 months)

QA Automation Engineer

- Creation of automated test scenarios, designing and performing tests, drawing up bug reports in Jira
- Writing behavior-driven development test scenarios in Java using the Cucumber framework, performing cross-browser testing of web-based applications using Selenium WebDriver
- Building and running tests to support continuous integration using Jenkins Pipeline
- Working with AWS and Azure cloud technologies

○ EFSOL | Jan 2018 - Mar 2022 (4 years 2 months)

Software Engineer

- Automation of the activities of the client company based on 1C: Enterprise (updating, supporting, and administration of typical and non-standard configurations; development of configurations for the customer tasks; analysis, description, and implementation of the company's business processes)
- Implementation of the exchange of the central database with the company's website and mobile application using REST and SOAP APIs; integration with online cash registers (ATOL, Mobika, ibox); Google Drive integration; integration with SMS services of telecom operators, etc
- Creation of mobile applications for Android OS on 1C: Enterprise mobile platform
- Implementation of interactive maps in JavaScript using the Leaflet library and OpenStreetMap API
- Work with SQL queries, configuring MS SQL Server for 1C

Education

○ Front End Lab

EPAM University | Apr, 2022 - Present

- IT Fundamentals
- Frontend Course
- TypeScript In-Depth Course
- React Fundamentals
- React Native Mentoring Program
- AWS Cloud Fundamentals (Cloud Essentials, Cloud Practitioner)
- Node.js Course
- Prompt Engineering Foundations
- EPAM Global Project Education Competition

○ Full Stack Development Apprenticeship

GoIT | Mar, 2022 - Feb, 2023

- HTML+CSS
- JavaScript
- React
- Node.js
- React Native

○ Master's Degree, Computer Science

Sumy State University | Sep, 2014 - May, 2020