Uladzislava Santalava

Angular Frontend developer

As a Frontend Developer with 2 years of hands-on experience during my studies, I have a solid understanding of JavaScript and TypeScript. I have experience developing applications in a team environment, using modern development methodologies and task tracking tools. I specialize in building SPAs using Angular, NgRx and RxJS. I also have a basic knowledge of Node.js and am currently continuing to learn it.

 Uladzislava Santalava
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Skills

Angular

RxJS

NgRx

JavaScript

TypeScript

HTML

CSS (SASS/SCSS)

Jest

Node.js

Education

Learning Node.js through the Rolling Scope School program
October, 2024 - Current time

Angular Course by Rolling Scope School
July, 2024 - September, 2024
Certificate

JavaScript / Front-end Course by Rolling Scope School
November, 2023 - June, 2024
Certificate

Self-study JavaScript, HTML, CSS
October, 2022 - October, 2023

Practical experience

Train ticket booking application "Chamomile Express"
August, 2024 - September, 2024

Train ticket sales application developed as part of the final project of the training course. The application was developed in a team using SCRUM methodology.

Main features:
- *User authentication and account management*
- *Train ticket booking system with search and seat selection*
- *Admin panel for managing stations, routes, and schedules*
- *RESTful API integration for frontend-backend communication*

Tech stack: Angular, RxJx, NgRX, PrimeNG, Jest

View

E-commerce application "Echoes of vinyl"
May, 2024 - June, 2024

E-commerce application for selling vinyl records and players. The application was developed in a team of 3 people using SCRUM methodology and Jira task tracking tool. Was also executed as a final project for the course.

Main features:
- *User authentication with secure access token handling*
- *Product catalog with advanced filters*
- *Shopping cart for managing selected items*
- *Integration with commercetools platform for e-commerce functionality*

Tech stack: TypeScript, Webpack, SASS, ESLint, Husky, Jest

View