

Aleksander Dorkov

Full-Stack Web Developer

<https://github.com/Aleksander-D-92>

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[My Portfolio, please click, recommended way to learn about me]

I am a Web developer looking for a challenge. I am enthusiastic about getting the best results with a team and delivering features that support ambitious business goals.

Skills

- | | |
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| <ul style="list-style-type: none">• Knowledge and experience with the following Backend technologies<ul style="list-style-type: none">• Java 8+, Jakarta EE (Enterprise Edition)• Spring Core, Spring Boot, Spring Web, Spring GraphQL, Thymeleaf, Spring Security, Spring Data JPA, Hibernate, JDBC, Lombok, Maven, JUnit, Mockito• Databases<ul style="list-style-type: none">• PostgreSQL, MySQL | <ul style="list-style-type: none">• Knowledge and experience with the following Frontend technologies<ul style="list-style-type: none">• HTML, CSS, JavaScript(ES6+), TypeScript 3+• ReactJS, React Router, React-Redux, Material-UI, Ant Design, Framer Motion• Lodash, jQuery, Webpack, AJAX• Other<ul style="list-style-type: none">• JSON, XML, Git (Source Control System), OOP Concepts |
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Experience (personal projects)

- [Issue/Bug Tracker Project \(click to view deployed\)](#) Full-Stack SPA Web Application.
 - **Backend:** RESTful API. [Spring Boot \(Swagger UI Documentation\)](#). Deployed on Heroku. Uses PostgreSQL as a database, Spring Security (with JWT) and Hibernate ORM.
 - **Frontend:** React App written in TypeScript with Ant Design. Deployed on [Netlify](#)
 - Simulates an Issue/Bug Tracker. Supports different authorities (Admin, Project Manager, Developer QA). Gives the ability to create projects, submit tickets to these projects, resolve the tickets, comment on the tickets. Gives Project Managers the ability to assign QA to projects, so they can submit tickets and the ability of Developers to resolve the tickets
- [Online Movie Database Project \(click to view deployed\)](#) Full-Stack SPA Web Application. Uses 2 APIs.
 - **Backend:** GraphQL API. [Spring Boot GraphQL \(Playground\)](#) - written by me, deployed on Heroku. Uses PostgreSQL as a database, Spring Security (with JWT) and Hibernate ORM. And [TMDB API \(REST\)](#) - Public(free) API.
 - **Frontend:** React App written in TypeScript with Material-UI. Deployed on [Netlify](#)
 - Gives the users the ability to browse movies, tv-shows, actors, comment on each and every one of them, and add them or remove them from favorites.
 - My API supports different authorities with different privileges. Paid Account, Free Account, Admin. Handles the adding and removing of favorites, posting, editing, deleting, fetching comments
- [Portfolio App \(click to view deployed\)](#) SPA Web Application
 - My personal online resume. Best way to learn more about me. It's a React App written in TypeScript.

Work and Education

Clothing Store Sales associate. [April 2018 - September 2020]

- Assisted team members as needed throughout the store
- Found solutions to client problems
- Consulted clients to help them make the right purchases
- Maintained orderly appearance in the store

Education

- Bachelor University Degree in Machine Science

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