

German Bulavkin

FRONTEND DEVELOPER

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Portfolio: <https://github.com/thewhitehaven04>

Front-end engineer fascinated with the inner workings of the web, browsers, JavaScript, and library internals. I specialize in building responsive user interfaces with React, bringing prior experience in the fintech. Experienced in working with international agile teams and a fluent English speaker. I'm an eager learner who actively works on full-stack development skills through hobby projects to keep up with the most recent trends in web development. In my free time I'm building data visualisation projects, such as F1 statistics and telemetry visualiser.

Skills & abilities

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- HTML, JavaScript/TypeScript, CSS;
 - Building single-page as well as server rendered applications (with **Next.js** or **React Router**);
 - UI design tools: **Figma**, responsive design
 - Styling libraries: **Material UI**, **Tailwind CSS**, or CSS-in-JS solutions such as **styled-components**;
 - Data fetching solutions: **React Query**;
 - State management tools: **Redux Toolkit**;
 - Testing tools: Jest/vitest/React Testing Library;
 - Data visualisation libraries: Chart.js;
 - Bundlers: Vite/Webpack;
 - Familiar with backend frameworks and languages: **Node.js** (Express), **Python** (FastAPI, pandas) Relational (PostgreSQL) and non-relational databases (MongoDB);
 - APIs: GraphQL, RESTful;
 - Version control: Git (platforms: GitHub, Bitbucket);
 - Continuous integration/deployment (Azure CI, Jenkins).
 - Web security: CORS,
 - Working in agile (SCRUM) environments, team collaboration, attention to detail, writing documentation

Work experience

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- Junior Frontend Developer at Stenn International** **03/2024 – 12/2024**
- Developed user interfaces for automation of compliance and fraud processes using React, reducing the time needed to make a decision on financing;
 - Migrated product features to an internal design system UI kit, making it consistent with the branding;
 - Performed application refactoring and performance optimisation;
 - Implemented unit tests for UI components, significantly reducing time spent on regression testing.
- QA Automation Engineer at Stenn International** **12/2022 – 02/2024**
- Conducted automated testing of user interfaces and APIs with pytest and Selenium;
 - Contributed to the development of the UI testing framework and mock data;
 - Optimised the product team's testing practices and coverage
- QA Automation Engineer at IBS Appline** **04/2020 – 11/2022**
- Performed UI and API testing of web- and SAP-based applications.
- Junior QA Engineer at Bytex LLC** **04/2020 – 11/2022**
- Performed manual acceptance- and playtests of PC, console and mobile videogames.

Education

N.P. Ogarev Mordovia State University **2015 – 2019**
Bachelor in Mathematics and Computer Science