Bart Zalewski
Front-End Developer

Contact

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github.com/bartzalewski

bartzalewski.com

Summary

I'm a creative front-end developer with a serious passion for modern looking and feature-rich websites.

Skills

Programming Languages
JavaScript (ES6), HTML, S(CSS), GraphQL, PHP, Dart

Libraries & Frameworks
React, Gatsby, Node.js, Flutter, jQuery

Tools & Platforms
Git, Webpack, Netlify, Heroku, Contentful, Firebase, WordPress, Docker, AWS, BEM, HTTP, Zeit, MySQL, Jest, Google Analytics, Bootstrap, Materialize, Figma, Adobe Xd

Experience

Schoolify
schoolify.app

The first globalized electronic diary for schools OPEN | CODE

‣ Designed from scratch using Figma. Used React, Redux along with Firebase for the richer back-end of the app which allowed to create an authentication and a news feed.
‣ Added styled-components for much better styling performance that increased page load speed.
‣ Created news feed with some of the latest school's posts, list of grades, upcoming tests, homework, simple reminders and a lesson plan all-in-one to make the use of the application as convenient as possible.
‣ Used react-router for efficient routing between pages and Heroku for app development.

Pagetify
pagetify.com

A complex website for a freelance web development OPEN | CODE

‣ Engineered and maintained a complex website for freelance web development. Built in React, managed in Firebase's Cloud Firestore. Used three.js, AOS, react visibility sensor, react messenger chat and so on.
‣ Used PHPMailer to send emails from the available forms on the website. Created a "send mail" API using XHR which was then deployed to Heroku.
‣ Developed a minimalistic design that stands out from the competitors to encourage potential customers to get our service.

My Website
bartzalewski.com

Modern portfolio for software developers OPEN | CODE

‣ Developed and shipped feature-rich website portfolio for developers which looks outstanding and it's free to use as your own portfolio.
‣ Used Gatsby as the static site generator with React hooks, react-spring for advanced animations, styled-components for better CSS performance and Font Awesome for the icons.
‣ Chose Contentful as the content platform to develop a blog that is easy to use.

Darkness
darkness.app

A dark layout of PayPal website for a browser extension CODE

‣ Forked a repository and got set up the integration between PayPal website and Darkness extension, configured GULP for the SCSS automation which helped with code readability and maintenance.
‣ Used SCSS variables to configure available built-in to the extension color schemes to make every page look as aesthetic as possible.
‣ Coded every PayPal site including PayPal's blog to be in "Dark Mode" to reduce eye pain caused by blue light for +100k users that have installed this extension.