

# Ruslan Didun

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As a highly motivated and collaborative Full Stack React Developer with 2 years of hands-on experience, I have a strong background in frontend & backend product development. With a solid understanding of SQL & noSQL databases and modern technologies such as MERN stack, Next.JS, TypeScript, I can develop efficient and scalable web applications working independently or as a part of an agile/scrum team. Passionate & decision making, I'm constantly seeking new challenges and enjoy collaborating with cross-functional teams to achieve project goals.

## TECHNICAL SKILLS

**Languages/databases:** JavaScript/TypeScript, ES6, Python, HTML, CSS3, jQuery, MongoDB, PostgreS.

**Libraries/Frameworks:** React.js, Redux, Next.js, Node.js, Express.js, Django, Mongoose, SCSS, SASS, Tailwind.

**Other Technologies:** Git, GitHub, Npm, visual studio, unit test, Figma, Postman, JSON, AJAX, unit tests, REST APIs.

## EXPERIENCE

**Full Stack developer** (*Empowered Futures, British Columbia, remote*)

**01/2023 — present**

- Maintain an existing platform, implement, test, debug features on backend and create mobile responsive web design. Evaluated and improved existing data under mentor supervision, deployed into CI/CD pipelines.
- Collaborate with a team of five developers in an agile environment to achieve desired results. Communicate with ui/ux designers to integrate responsive user interfaces, manage deliverables and make code review.

**Frontend engineer, developer** (*Freelance, remote*)

**03/2022 — 01/2023**

- Design, debugging, test software applications using Chrome Dev Tools, TDD, workflows, performance testing, storybook. Make code reviews and optimize to develop creative solutions, troubleshooting.
- Develop software, landing pages, collaborate with a team of five in the innovative startup environment using VCS. Adapted websites for better usability, made code review and maintenance.
- Improve performance, reduce re-renders using React features for better scalability and web accessibility.

## PROJECTS

**Wastemart**

link: <https://github.com/RuslanDidun91/mern-ecommerce-project>

- Built a full stack web app allows users to simulate a modern digital shopping mall and let them make purchases. Consumed 3rd party APIs to retrieve over 120.000 different items and render them dynamically.
- User centric, adaptive ecommerce uses MongoDB, Express, Reactjs, Nodejs, JWT for data protection.

**YardBarker**

link: <https://yardbarker.herokuapp.com>

- Full CRUD, user centric app, provides web services, where users are able to post and apply for jobs, also they can leave reviews and feedback, allowing them to create a network.
- Collaboration with a team of three developers in different aspects. Developed a solid, user-centered full stack digital web application using Python, AWS and Django. integrated Materialize CSS for user experience.

**Lakes Blog**

link: <https://mongoose-lakes-blog.herokuapp.com/lakes/login>

- Full-stack app, connects people passionate about hiking, has Google maps and OAuth, registration. Used Express (on back-end), JavaScript, MongoDB, Node.js and CSS for responsive user experience design.

## EDUCATION

**Software engineering immersive** (*General Assembly*)

**09/2022 – 12/2022**

Full Stack development 500+ hours program focused on engineering practices, software architecture, MVC, development life cycle, object-oriented programming, js frameworks, agile development methodologies.

**Front-End software development** (*IT Incubator platforms*)

**03/2021 – 03/2022**

Fast-paced environment focused on software web applications development and architecture, React, Flux/Redux workflow, Typescript, asynchronous programming, process improvements and professional development activities.

## CERTIFICATIONS

**MongoDB Foundations** (*MongoDB*), **Google Cloud Foundations** (*Google Cloud platform*)

**01/2023**

Course guides through CRUD operations, data modeling, aggregation, indexes, performance improvements, public cloud concepts, networking, security, machine learning, web technologies, database documentation.

**Algorithms and Data Science** (*General Assembly*)

**11/2022**

Course focused on algorithms, project management, computer science, design patterns and data structures.

**Front-end web development** (*FreeCodeCamp, Udemy*)

**05/2021**

Course covers modern design and development practices, HTML, JavaScript, animation, ui/ux, responsive design.

