Ruslan Didun

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SUMMARY

Highly motivated Full Stack Web Developer with 2 years of experience in JavaScript/TypeScript, Python/Django, Html, Css and MERN stack. Results driven, problem-solving, collaborative team player with excellent technical abilities offering experience in Agile and Scrum methodologies. Enthusiastic, adaptive individual who has a deep passion for software development with eagerness to take on new challenges and self-education.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Python, HTML, CSS, SCSS.
Libraries/Frameworks: React, Redux, Node.js, Express.js, Django, Mongoose, Material UI, Materialize CSS, AntD.
Databases: MongoDB, PostgreSQL.
Other Technologies: GIT, GitHub, Heroku, Npm/Yarn, AWS, WebStorm, VScode, Figma, Trello, Lucid.

EXPERIENCE

Frontend web developer *(Freelance)*   **04/2022 — present**

- Develop, test, debug applications and components using React Dev Tools, TDD practice, unit tests and storybook with applications optimization for maximum speed and scalability.
- Created landing pages, HTML/CSS assets, interfaces for e-commerce websites with other developers in the agile team using GitHub. Adapted websites for mobile devices using media queries and UI libraries.
- Increase performance and reduce re-renders using React features, integrated UI libraries and frameworks.

PROJECTS

Wastemart   Demo link

- Built a full stack web app that allows users to simulate a huge virtual shopping mall and let them make purchases. Consumed 3rd party API to retrieve over 120.000 different items and display them dynamically.
- Developed RESTful API, user authorization and authentication using JWT. User centric, adaptive e-commerce integrated with Material UI, Ant design, used MongoDB, Express, React, Node and deployed to Heroku.

YardBarker   Demo link

- Full CRUD, user centric web app, where users are able to post and apply for jobs, leave reviews and ratings.
- Collaborated with three other developers, two teams, developed responsive, user centric full stack web app using Python, Django and AWS. Implemented Django authentication and integrated Materialize CSS for UI.

Lakes Blog   Demo link

- Full-stack web app, designed to connect people passionate about hiking and lakes, with google maps and OAuth integration. Used Express, JavaScript, MongoDB, CSS and EJS for dynamic rendering of the data.

EDUCATION

Software engineering immersive *(General Assembly)*   **09/2022 – 01/2023**
Full-stack intensive, 500+ hours program focused on product development fundamentals, OOP, MVC architecture, algorithms, optimization, user interfaces, frameworks, data modeling and team collaboration strategies.

Frontend Web development *(IT Incubator platform)*   **03/2021 – 03/2022**
Course includes 40+ hours per week, focused on fundamentals of front-end development, Flux/Redux flow, React, JS, Typescript, CSS libraries, daily code challenges and collaboration with other students.

CERTIFICATIONS

Algorithms and Data Structure (*General Assembly*)   **11/2022**
Course focused on algorithms, data structure and design patterns.

Frontend development fundamentals *(FreeCodeCamp)*   **05/2021**
Course designed to train all fundamentals of web development.

Frontend development and design *(Udemy)*   **05/2021**
Course designed to train implementation of different external libraries.

LANGUAGES

English - fluent | Russian - fluent | Ukrainian - native