



# Dima Kuzhilin

## Frontend Web Developer

[dimonkuzhilin@gmail.com](mailto:dimonkuzhilin@gmail.com)

(646) 416 – 0545

My projects: [Client App](#)

LinkedIn: [Dima Kuzhilin](#)

Github: [Dima Kuzhilin](#)

*Result-driven **React Front-end** Developer with **5+ years** of solid experience in development in Agile environment. Inspired by the idea of creating beautiful, functional interfaces that people will interact with and enjoy using. Like to create a back-end side as well. Adapt quickly in a dynamic environment.*

### SKILLS

- Languages: JavaScript, TypeScript
- Tools: React.js, Next.js, ExpressJS, Node.js, Redux, GraphQL, React Query, Nest.js, HTML, CSS, Azure DevOps Services, GitLab, GitHub, Postman, Swagger, CircleCI, Bootstrap, Material UI, Jest
- Databases: MongoDB, MySQL
- Ticket tracking: JIRA, Azure DevOps
- Working with documentation: Confluence, Figma, Google.doc

### WORK EXPERIENCE

DigitalVertex Enterprises, New York

*September 2021 – present*

#### **Frontend Web Developer**

CRM for business (React/Next.js web application):

I am responsible for creating UI and implementing the front-end features.

We use **TypeScript**, **Next.js**, **GraphQL**, **Nest.js**, **MongoDB**, **Material UI**

Accomplishments:

- Implement a task management system UI to track and manage employee work assignments
- Design and build front-end with Material UI, CSS, and HTML5 for a clean and engaging user experience
- Create a graphic work scheduler and calendar which contains drag-and-drop functionality and makes the user experience more intuitive
- Implemented a user login and registration using front-end validation and JWT for a secure and personal user experience

Hertz services INC, New York

*September 2019 – August 2021*

***React Frontend Developer***

Interactive learning platform (React web application):

***React, TypeScript, JavaScript ES6, Redux, HTML5, CSS, Bootstrap. MongoDB, ExpressJS, Node.js***

Accomplishments:

- Designed, developed, and implemented a gamification process into a learning platform to increase student motivation and engagement. This feature contributed to growing consumers' utilization rate by 35%
- Refactored a massive part of an old-written code. As a result, the loading speed of an application decreased at least two times
- Developed back-end with Express framework and MongoDB for their flexible structure and ease of data access

Sima-Land, Moscow, Russia

*January 2018 – August 2019*

***Front-End Developer***

Project "Sima-Land" – retail (online shopping) web application:

***React.js, JavaScript ES6, ExpressJS, React Query, Jest, HTML5***

Accomplishments:

- Created a pleasant and easy UI experience using HTML, CSS, and Bootstrap
- Engineered Web App for small online retail shopping using React library
- Added the capability to send emails to the company management via the website with Email.js
- Integrated a payment system using Stripe service. Have successfully achieved business and system architecture requirements