

Kairat Orozobekov

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EXPERIENCE

Software Engineer Intern – Toronto, Canada (remote)

KellyKinetix

Oct 2021 – Mar 2022

- redesigned an e-commerce web page that increased company sales by 9%
- produced multiple visual elements of web application by translating UI design wireframes into code using React, CSS3 (styled-components)
- enabled online payments using PayPal Checkout

Full-Stack Developer Co-op – Richmond Hill, Canada (remote)

AP Agency

Dec 2020 – Apr 2021

- designed multiple browser-compatible responsive web pages using JS (React, Redux), CSS3, jQuery
- developed REST APIs using Node.js & Express.js to fetch data from the MongoDB database
- integrated Square payments into the web application

SIDE PROJECTS

THC Solutions (work project)

- developed [front-end](#) using React (React Hooks, Context API), CSS3 and Material-UI
- designed and developed [REST API](#) server using Node JS & Express along with MongoDB database
- implemented authentication using JWT and bcrypt

[Shoppingify](#)

- created a database for keeping records of user accounts & their shopping lists using Heroku Postgres along with Sequelize
- designed and implemented REST API server using Node JS & Express
- used React, styled-components, Redux, Recharts library to build the front-end of the application

[Unsplash](#)

- built the front-end of the application using React (React Hooks) & styled-components
- utilized Firebase Cloud storage and Cloud Firestore to store images and query image data

[CatWiki](#)

- developed the front-end of the application using Gatsby, GraphQL & Chakra UI
- utilized most of the Gatsby features – Image plugin, Gatsby Node, SSR, Browser APIs

SKILLS

Languages: JavaScript (ES6), C++, Java, C

Frameworks: React (React Hooks, Redux), Node JS, Express.js, Next.js, Gatsby, REST, Webpack

Front-end: HTML5, CSS3, Chakra UI, styled-components, Sass, jQuery

Databases: MySQL, PostgreSQL, MongoDB, Microsoft SQL Server, Sequelize ORM

Cloud Computing: Firebase, AWS, Microsoft Azure, GCP, Docker

Version control: Git, GitHub

EDUCATION

Seneca College of Applied Arts and Technology

Computer Programming and Analysis

Sep 2019 – Apr 2022