

Nurlybek Sulaimanov

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 [NurlybekSulaimanov](#)

Professional Summary

Logical and results-driven Full-Stack Web Developer dedicated to building and optimizing user-focused websites for customers with various business objectives. Judicious and creative when creating effective websites, apps and platforms to propel competitive advantage and revenue growth. Technically proficient and analytical problem solver with calm and focused demeanor.

Skills

- JavaScript (React) Experience
- HTML and CSS Experience
- Redux, CoreUI, MUI, Next, Nest
- Multitasking Abilities
- Active Listening

Projects

12/2022 **Tournament App:** (<https://nurlybeksulaimanov.github.io/tournament/>)

In this project, React and Material UI used to create an app that generates games for a group of teams, calculates the points, and shows the winner at the end.

11/2022 **Tip calculator app:** (<https://nurlybeksulaimanov.github.io/tip-calculator-app-main/>)

In this project, JavaScript functions and algorithms used to calculate the amount of tip for you and your friends.

11/2022 **News Homepage:** (<https://nurlybeksulaimanov.github.io/news-homepage-main/>)

CSS grid and Flexbox used to make both mobile and desktop versions of this website.

11/2022 **Advice Generator App:** (<https://nurlybeksulaimanov.github.io/advice-generator-app-main/>)

API used to show the generated advices with some CSS to design the website.

More projects: (<https://github.com/NurlybekSulaimanov?tab=repositories>)

Professional Experience

04/2023 to 10/2023 **Web-developer**

DFRC (DFRC Co Ltd) - Seoul

- developing new user-facing features
- determining the structure and design of web pages, building reusable codes
- React-Redux, Sass, Core UI, Typescript, Nest.js and other libraries and frameworks used.

Education

08/2022 **Bachelor of Science Biological Sciences and Minor in Business and Technology Management**
KAIST Daejeon, South Korea

12/2022 Successful completion of **Learn JavaScript Course**, on **Codecademy** platform.

Seoul, South Korea

02/2023 Successful completion of **Programming with JavaScript authorized by Meta**, on **Coursera** platform.

02/2023 Successful completion of **Introduction to Front-End Development authorized by Meta**, on **Coursera** platform.