KONSTANTIN NIKOLAEV

Front End Developer

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EDUCATION

Bachelor of Science

Management

California State University, Northridge

📅 2017 - 2021

📍 Los Angeles, CA

Bachelor of Arts

Economics

California State University, Northridge

📅 2017 - 2021

📍 Los Angeles, CA

Awards

- Dean's List

SKILLS

- JavaScript (ES6, React, NodeJS)
- Typescript
- HTML/ CSS, Bootstrap, GitHub
- Testing (Jest, Cypress)
- Python (Django)
- Agile Methodologies (Scrum)
- Project Management (planning, timing, budgeting)
- Adobe Lightroom, Photoshop

ABOUT

I am passionate, self-taught developer with a blend of business acumen and technical skills from managerial and economic disciplines. These diverse skills allow me to plan, design and build web applications in an effective and efficient way with focus on user experience. I am always up for a challenge which helps me to be effective in continuous learning and adoption of new technologies.

PROJECTS

Personal Portfolio Website

Designer, Developer

- Built and deployed responsive personal web portfolio using React, JavaScript, HTML and CSS.
- Showcased other projects inside the portfolio with responsive design and ability to visit deployed web applications with source code.

Minesweeper Clone

Developer

- Built and deployed a clone of minesweeper game using JavaScript (ES6), CSS, and HTML.
- Tested the code using Jest testing framework for unit-tests and Cypress for end-to-end test.

Weather Application

Developer

- Built and deployed a clone of weather application using React, JS, CSS and Bootstrap with OpenWeatherMap API.
- The application provides hourly, daily forecasts together with additional responsive functionality like wind direction and speed, humidity, uv-index and more. A user has an option to use his or her location to see a weather forecast or option to type preferred city.

Budget Web Application

Developer

- Built and deployed a fully reactive and functional budgeting application using React and Bootstrap5 together with browser's local storage to save user data.
- The application involves use of react hooks like useState, useEffect, useContext as well as organized in different components to make code more readable and manageable.