Matias Saenz

Front end software developer

matias.email23@gmail.com - https://key403.github.io/portfolio

SKILLS

JavaScript - TypeScript - React - Next JS - Node JS - CLI - Git - GitHub - HTML - CSS3 - SASS - Grid - Flexbox - BEM - Bootstrap - SCRUM

EXPERIENCE

WEATHER APP

- Developed with React JS and Next JS.
- Made with CSS Framework Bootstrap 5.
- Web design that is responsive for a variety of devices, including desktop computers and mobile phones.
- Able to Retrieve and render a wide range of weather data from OpenWeatherMap API.

RECIPE APP

- Developed with React JS and Next JS.
- Design was made with SASS.
- Web design that is responsive for a variety of devices, including desktop computers and mobile phones.
- Use of a variety of tools for optimized and maintainable code such as BEM, Flexbox, and others.
- Able to Retrieve and render a wide range of recipes data from TheMealDB API.

YOUTUBE CLONE

- Built with React JS.
- Responsive website design for a wide range of devices from desktops computers to mobile phones.
- Video player, video search, playlists, channel profiles and related videos from youtube using RapidAPI.
- The website's layout was created using Material UI 5 components.

TETRIS GAME

- Tetris Game developed with React JS.
- Advanced Tetris features such as fast drop, instant drop, ghost piece, Tetris music, score points, levels, etc.
- Design was made using CSS3.
- Built with Flexbox and CSS Grid layout system.
- The BEM methodology was used to produce CSS3 code that is optimized and maintainable.

EDUCATION

Harvard CS50	11-week course – memory – data – systems – C – Python – SQL	**2023**
INACAP university	IEI-IEI-1 – COMPUTER SCIENCE - STUDENT	**2022**