

# Jake Januszanis

## Software Developer

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[jakejanuszanis.com](http://jakejanuszanis.com) | [github.com/Jake-Januszanis](https://github.com/Jake-Januszanis)

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### ***Skills***

**Frontend:** HTML, CSS, SASS, JavaScript, TypeScript, React, React Native, Gatsby

**Backend:** Node.js, Express, MongoDB, Mongoose, Heroku

**Other:** Git, RESTful APIs, Figma, Adobe Lightroom

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### ***Relevant Experience***

**GoodBlock Technologies, Remote**

**September 2021 - Present**

#### **React Developer (Contract)**

- Assigned to dStor project, and participated in improving dashboard interface
  - Communicated with the development team to implement new features and find solutions to resolve reported bugs
  - Collaborated through GitHub following team workflow procedure
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### ***Projects***

#### **Flingo Movie App: <https://github.com/Jake-Januszanis/rn-movie-app-frontend>**

- A mobile app that was created to help users discover new movies to watch based upon their genre interests and available streaming providers
- Identified and integrated popular UI/UX trends to enhance user experience
- Built using the following technologies: *React Native, Node.js, Express, Heroku*

#### **React Weather: <https://github.com/Jake-Januszanis/react-weather>**

- Weather app that retrieves data from a third-party API using RESTful web services and translates data to user interface
- Code written using updated syntax including React hooks and JavaScript ES6 Async/Await functions to improve performance

#### **Pomodoro Timer: <https://github.com/Jake-Januszanis/pomodoro-timer>**

- Pomodoro timer web app developed using HTML, SASS, JavaScript, and MongoDB
- Implemented register/login authorization screens which include hashed passwords for upgraded security

- Users are able to create an account and log daily progress to track study habits and improve overall focus

**Gatsby Portfolio: <https://github.com/Jake-Januszanis/portfolio-v3>**

- An updated personal portfolio that was built with Gatsby and SASS
  - Modified design to ensure webpage was fully responsive across all screen types
  - Achieved a GTmetrix performance score of 100% by incorporating modern web best practices to optimize initial load time
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