

WeatherApp

Table of Contents

- [WeatherApp](#)
 - [Table of Contents](#)
 - [About](#)
 - [Getting Started](#)
 - [Step 1: Clone repository](#)
 - [Step 2: Install node modules](#)
 - [Step 3: Setup environment variables](#)
 - [Step 4: Start application](#)
 - [Installing](#)
 - [Usage](#)

About

This is simple forecast application created with React Native.

Getting Started

Note: Make sure you have completed the [React Native - Environment Setup](#) instructions till "Creating a new application" step, before proceeding.

Step 1: Clone repository

```
git clone git@github.com:BlazejakPiotr/WeatherApp.git
```

Step 2: Install node modules

```
yarn install
```

Step 3: Setup environment variables

Go to [Openweathermap.org](https://openweathermap.org) and generate API KEY Create .env file in the root directory. .env example:

```
API_URL=https://api.openweathermap.org/data/2.5  
API_KEY=YOUR_API_KEY
```

Step 4: Start application

Go to [Openweathermap.org](https://openweathermap.org) and generate API KEY Create .env file in the root directory. .env example:

```
API_URL=https://api.openweathermap.org/data/2.5
API_KEY=YOUR_API_KEY
```

Installing

A step by step series of examples that tell you how to get a development env running.

Say what the step will be

```
Give the example
```

And repeat

```
until finished
```

End with an example of getting some data out of the system or using it for a little demo.

Usage

Add notes about how to use the system.