World Weather App

Your friend is travelling to Berlin & Barcelona for Ruby Conference. He is thinking of packing clothes for journey but he is facing problem about weather status in the country. So he couldn't decide what kind of clothes would be right for him during travel.

In this melancholy moment, he couldn't figure what to do. So he remembers his best friend (You). On call of dire need, you decide to help him. Your task is to write web app in Ruby on Rails that's accepts city name as input of designate place and include these features below...

Features:-

- 1. User should be able to display Temperature and Time zone of places.
- 2. The User Interface for this app should be user friendly and look good.
- 3. User can use Weather API services like:- Forecast.io(forecast-ruby), Weather API or any ruby gem to get weather data.

 [Note:- User have to register to designate site to use API services]
- 4. Put up your entire code on GitHub and send me the GitHub URL of this app.

Extra Feature (Bonus Points):-

- 1. Host app in cloud service like Heroku or ShellyCloud.
- 2. Add authentication in your app using Gem like Devise, Warden or any of your choice. Just feel free to use & it's very easy to implement.
- 3. Add feature like Weather status, Latitude & Longitude etc
- 4. Try Googling and add some more cool stuff.

Rules:-

- 1. You can use any Gem, Library or tools there is not limit.
- 2. Each and every student code are evaluated on basis of performance, design and accessibility. So try to make User friendly and Readable.
- 3. User are allowed to use any template, Bootstrap or Zurb foundation.