

# How to start

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1. Download and install node from the internet (<https://nodejs.org/>)
2. In your terminal, locate the folder which contains this readme file and type:

```
npm install
```

3. Wait for npm to install everything it needs
4. When it's finished, type:

```
npm start
```

5. Go to localhost:3000 in browser (latest Chrome is supported)
6. When on the site, you can:
  - Press the magnifying icon and type in location to search for
  - Press the "hamburger" icon and select your preferences
  - If no events show up, double check your preferences

## Description

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Web application that shows events near a specific location. The application will then suggests events you should check out. These events will be pulled from an API which facebook provides.

## Team 9

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Sveinn Víkingur Þorsteinsson, Kristófer Másson, Magnús Ólafsson and Eyjólfur Árni Karlsson.

## Execution

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In this project we will in the form of a web based application. Therefore we will use the basic standards for frontend work on a webpage, that is JavaScript, HTML5/CSS. The backend will be written in node. We will be using GitHub as our code-sharing method and bootstrap to simplify our CSS work.