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## Bringg

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### OVERVIEW

Create angular application that will show all our users using map and a list.

### GOALS

1. Create Single Page Application with run script
2. Download list of generated users on run time (<http://beta.jsongenerator.com/> to generate data)
3. List must contain at least 100 users.
4. List must support the ability to sort by age/name, add or delete users.
5. Each user will appear as dot on the map (you can select your own images/styles)
6. Deploy the code to your github account

### SPECIFICATIONS

User object should include the attributes: id, isActive, age, picture, email, latitude, longitude. Each user will have a "box" for himself, only the map will be shared UI component.

(Do not use any angular table external package as ng-grid, slickgrid - should be list not table) First User names letter should be capitalize

### MILESTONES

#### User list

Each user will have its own attributes displayed

#### Map

Map will show all users by coordinates