missBug - Part 2

Lets REST

missBug is a bug management system, it allows users to add / remove and update bugs, lets continue.

Model

The bug should now have the following properties:

```
{
    _id : "abc123",
    title : "Cannot save a Car",
    description : "problem when clicking Save",
    severity : 3,
    createdAt : 1542107359454,
    labels : ['critical', 'need-CR', 'dev-branch'],
}
```

Backend

Convert your backend to provide a RESTful API on the entity bug.

Support server side filtering, sorting and paging

- Sorting: sortBy='createdAt'&desc=1
- Paging: pageIdx=3
- Filtering: by txt, by min severity, by labels

Use **postman** to test your API!

Frontend

- Split your bug-app component to the following components:
  1. BugApp (Routable Page)
  2. BugList
  3. BugPreview
  4. BugDetails (Routable Page)
  5. BugEdit (Routable Page)
  6. BugFilter