

Please do the following for successful run of the application

1. Provide **npm start** command in terminal. Make sure that the application is running on **port 3000**.

```
102 | | "PNR": "PQ001XY03",
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
Compiled successfully!

You can now view airline in the browser.

  Local:            http://localhost:3000/
  On Your Network:  http://192.168.0.101:3000/

Note that the development build is not optimized.
To create a production build, use npm run build.

[]
```

2. Provide `npm run json:server` command in another instance of terminal. This will run the json-server for back-end. Make sure it is running on specified **port 3004**.

```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL

Microsoft Windows [Version 10.0.18362.476]
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C:\Users\M1046999\Downloads\React-201 Airline>npm run json:server

> airline@0.1.0 json:server C:\Users\M1046999\Downloads\React-201 Airline
> json-server --watch db.json --port 3004

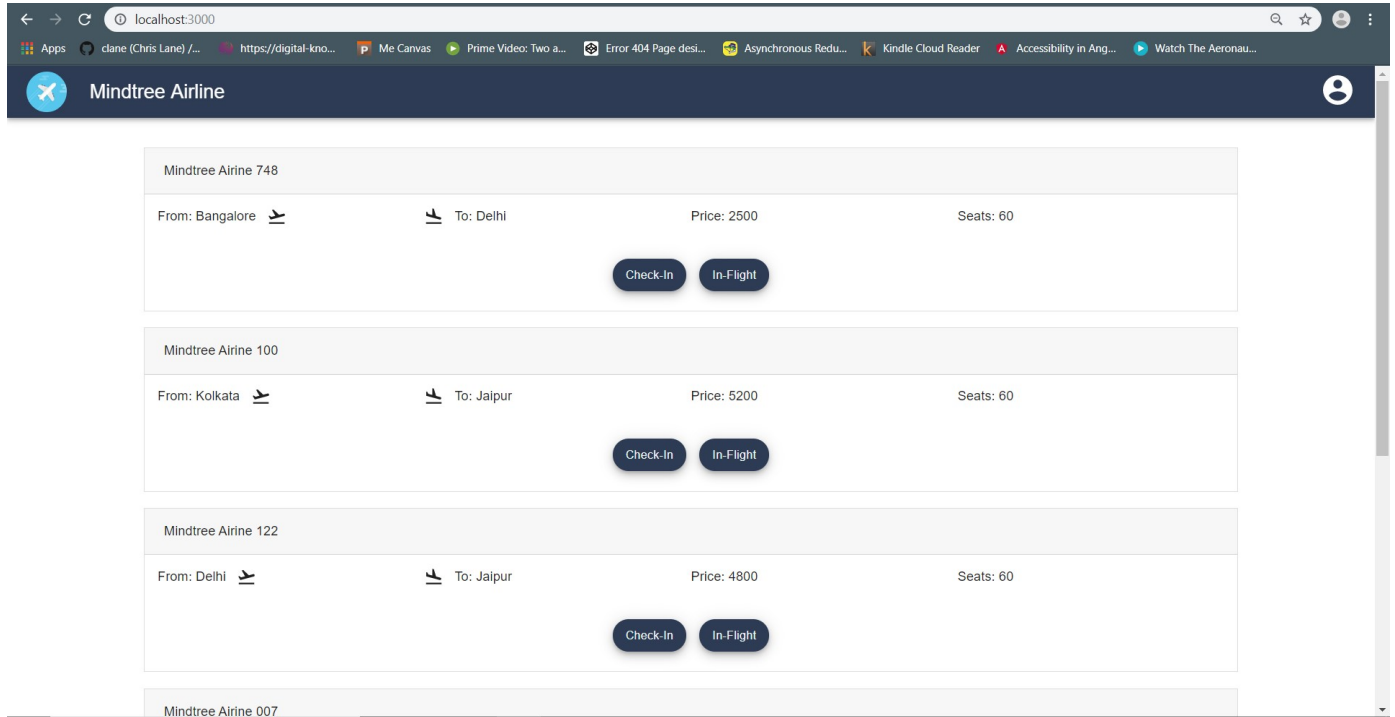
\{^_^}/ hi!

Loading db.json
Done

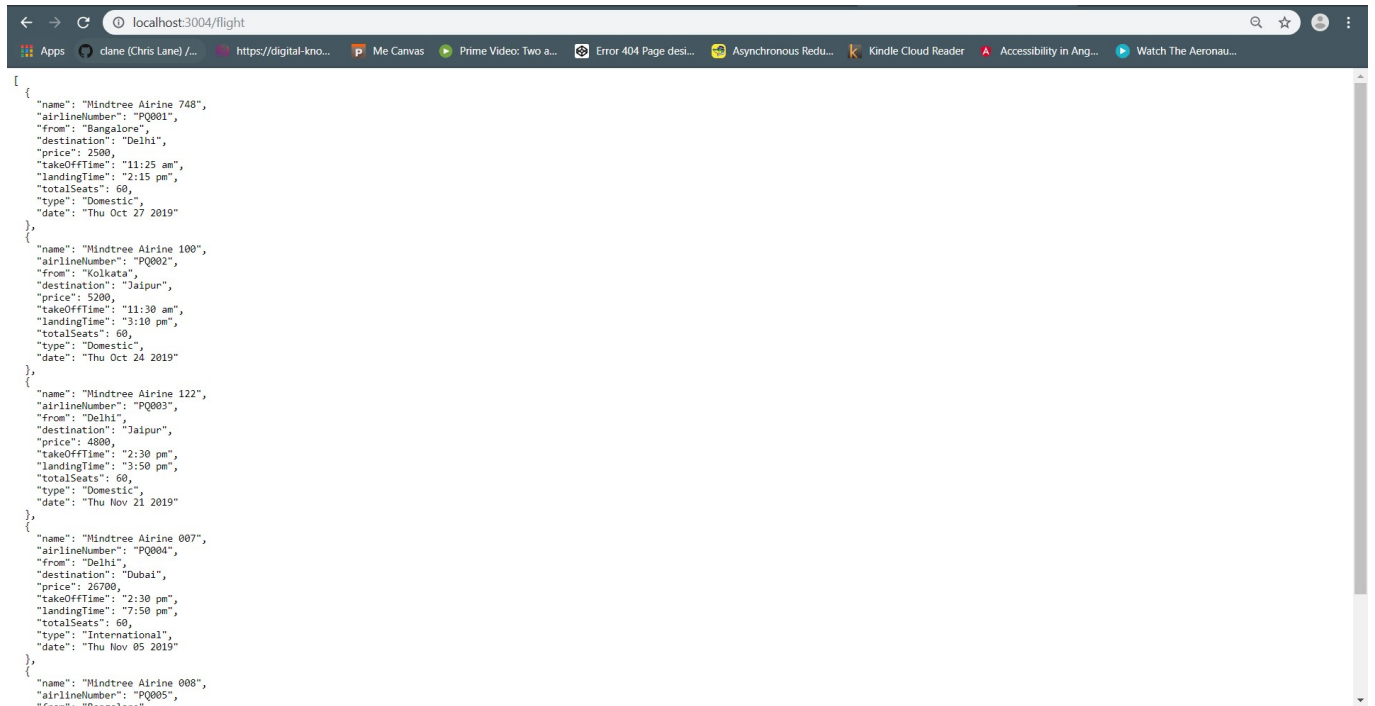
Resources
http://localhost:3004/flight
http://localhost:3004/PQ001
http://localhost:3004/PQ002

```

3. Now the application should be up and running. You will see the following screen on successful run of the application.

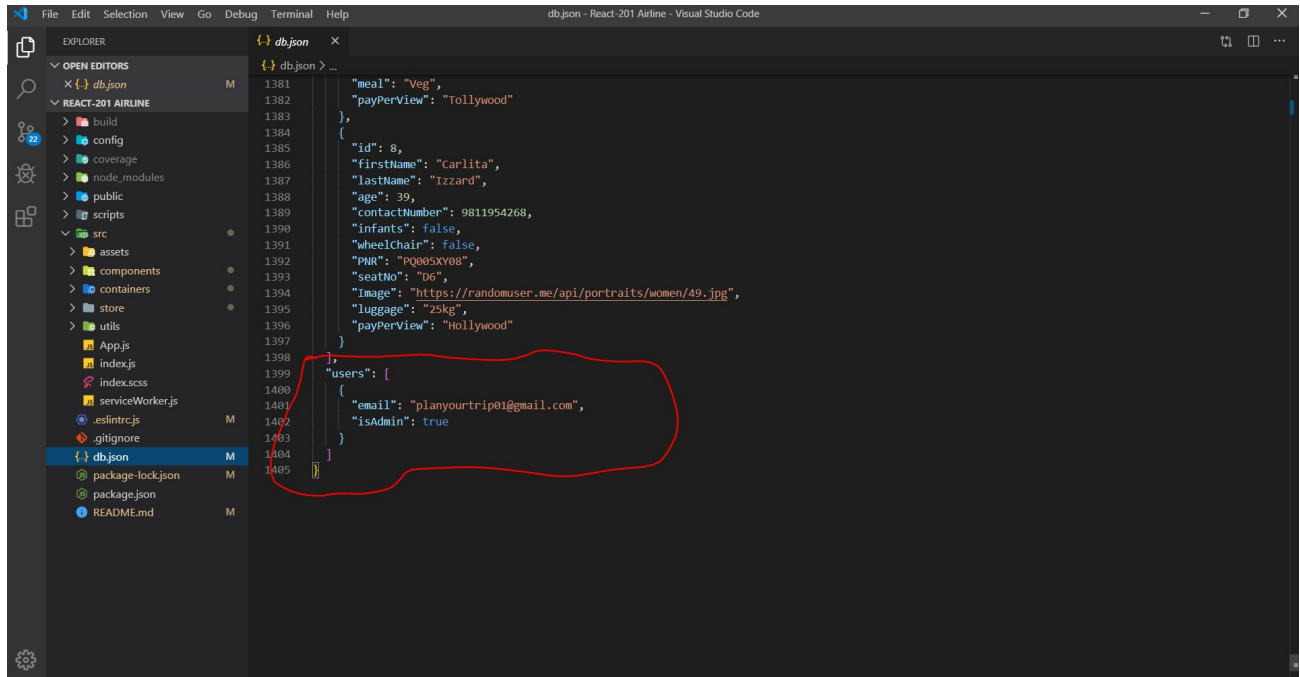


4. Also check that the json-server is running on **port 3004**. You can check by typing **localhost:3004/flight** in the browser URL. You will get the following result.



5. For checking **admin functionalities**, please replace the email given with your email id and isAdmin: true inside users array in db.json as following.

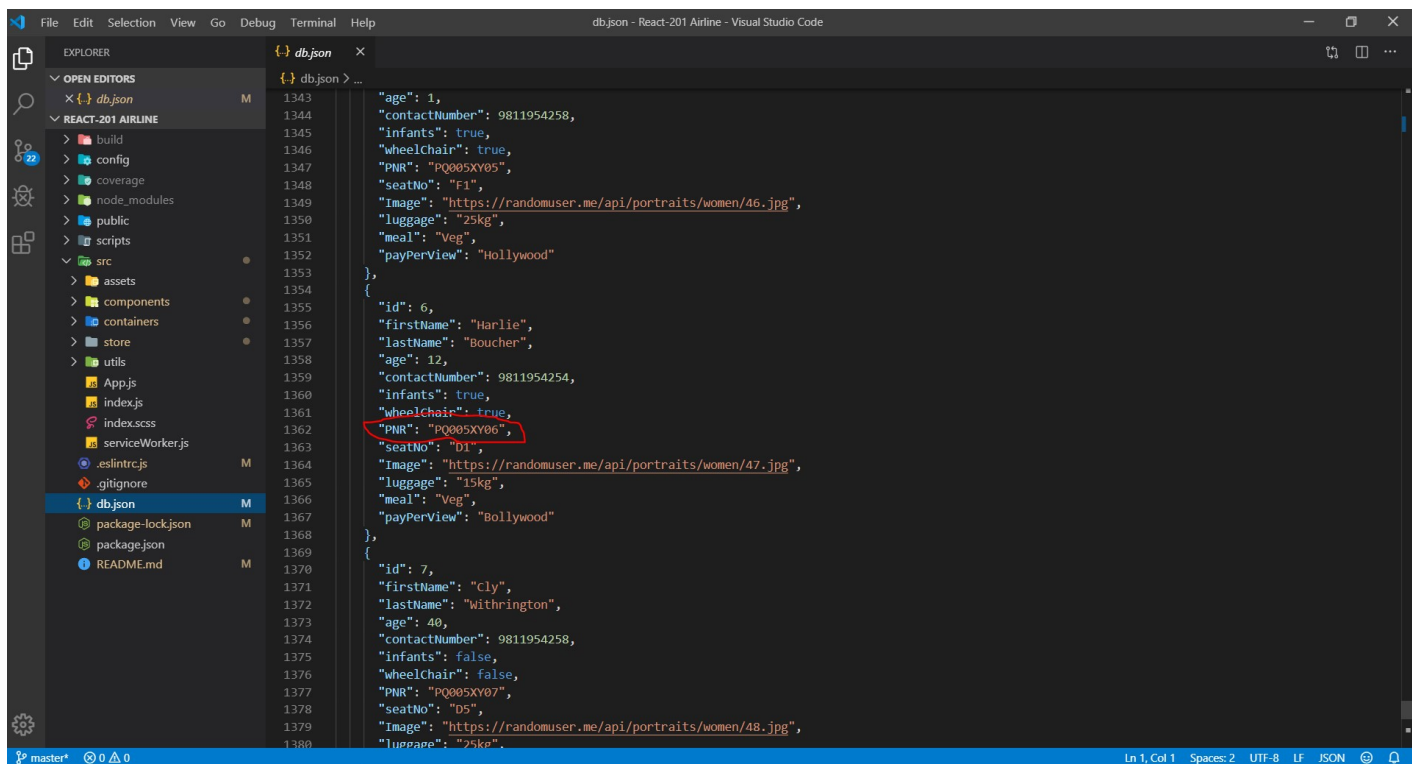
** Just replace 'planyourtrip01@gmail.com' with your email id that you are using while logging in via google.



```
1381  "meal": "Veg",
1382  "payPerView": "Tollywood"
1383  },
1384  {
1385    "id": 0,
1386    "firstName": "Carlita",
1387    "lastName": "Izzard",
1388    "age": 39,
1389    "contactNumber": 9811954268,
1390    "infants": false,
1391    "wheelChair": false,
1392    "PNR": "PQ005XY08",
1393    "seatNo": "D6",
1394    "Image": "https://randomuser.me/api/portraits/women/49.jpg",
1395    "luggage": "25kg",
1396    "payPerView": "Hollywood"
1397  },
1398  ],
1399  "users": [
1400    {
1401      "email": "planyourtrip01@gmail.com",
1402      "isAdmin": true
1403    }
1404  ]
1405  }
```

6. For getting PNR, please refer to the db.json file. You can find all the PNRs for the passenger inside each passenger object.

** You can just search for 'PNR' in db.json.



```
1343  "age": 1,
1344  "contactNumber": 9811954258,
1345  "infants": true,
1346  "wheelChair": true,
1347  "PNR": "PQ005XY05",
1348  "seatNo": "F1",
1349  "Image": "https://randomuser.me/api/portraits/women/46.jpg",
1350  "luggage": "25kg",
1351  "meal": "Veg",
1352  "payPerView": "Hollywood"
1353  },
1354  {
1355    "id": 6,
1356    "firstName": "Harlie",
1357    "lastName": "Boucher",
1358    "age": 12,
1359    "contactNumber": 9811954254,
1360    "infants": true,
1361    "wheelChair": true,
1362    "PNR": "PQ005XY06",
1363    "seatNo": "D1",
1364    "Image": "https://randomuser.me/api/portraits/women/47.jpg",
1365    "luggage": "15kg",
1366    "meal": "Veg",
1367    "payPerView": "Bollywood"
1368  },
1369  {
1370    "id": 7,
1371    "firstName": "Cly",
1372    "lastName": "Withrington",
1373    "age": 40,
1374    "contactNumber": 9811954258,
1375    "infants": false,
1376    "wheelChair": false,
1377    "PNR": "PQ005XY07",
1378    "seatNo": "D5",
1379    "Image": "https://randomuser.me/api/portraits/women/48.jpg",
1380    "luggage": "25kg",
```