

Deployment to Render

In server.js:

```
app.use(cors({  
  origin: ["http://localhost:3000/", "https://task-manager-app.onrender.com"]  
}));
```

Push to GitHub in separate frontend and backend: push frontend first then use .gitignore to ignore frontend and push a whole thing left for backend since the package.json file for backend is outside

For frontend:

Choose Static site

Name: **task-manager-app** (*Name of the web*)

Build command: \$ npm run build

Create static site

Open .env file in frontend folder

In Environment:

Key: REACT_APP_SERVER_URL

Value: <https://task-manager-app-api.onrender.com>

*// use for backend on render so **SAVE IT***

Save changes

Deploy (Environment updated)

Wait for 'Your site is live'

Done

For backend:

Choose Web service

Name: **task-manager-app-api**

Build command: \$ npm install

Start command: \$ npm start

Choose free plan

Create Web service

Open .env file in backend folder

In Environment:

Key: MONGO_URL

Value: <Link>

Save changes

Deploy (Environment updated)

Wait for 'Your service is live'

Done