

1. Install Node.js: <https://nodejs.org/en/>
Select **Add to PATH** when it asked
2. Install vscode: <https://code.visualstudio.com/Download>
3. Open vscode -> Open folder -> choose Desktop or wherever you want to work
4. In vscode, in the top menu, go to: Terminal -> new terminal, then type:

```
1. git clone https://github.com/shaharjacob/learning-react.git
2. cd learning-react
3. pip install -r requirements.txt
4. python runme.py
```

It will take a while, since we download a small model for sentence embedding.

If everything is good, you should see the output: 0.925

5. now, again in the vscode terminal, type:

```
1. cd webapp
2. npm install react-vis-network-gnpmraph
3. npm install @material-ui/core
4. npm install react-router-dom
5. npm start
```

- If npm is not recognize in vscode, **restart your computer** (restart vscode probably not work because of cache issues).
- After `npm install <package>`, it's ok if you see something like: **84 packages are looking for funding. run `npm fund` for details.**

It should open your browser at <http://localhost:3000/>, if not, open your browser and type it.

If everything installed properly, you should see:

