

4.REACT HandsOn

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Command Prompt
C:\Users\EXE-GURURAJA\myfirstreact\studentapp\corecalculatorapp>npx create-react-app blogapp

Creating a new React app in C:\Users\EXE-GURURAJA\myfirstreact\studentapp\corecalculatorapp\blogapp.

Installing packages. This might take a couple of minutes.
Installing react, react-dom, and react-scripts with cra-template...

added 1323 packages in 2m
269 packages are looking for funding
  run 'npm fund' for details

Installing template dependencies using npm...

added 18 packages, and changed 1 package in 13s
269 packages are looking for funding
  run 'npm fund' for details
Removing template package using npm...

removed 1 package, and audited 1341 packages in 5s
269 packages are looking for funding
  run 'npm fund' for details
9 vulnerabilities (3 moderate, 6 high)

To address all issues (including breaking changes), run:
  npm audit fix --force

Run 'npm audit' for details.

Success! Created blogapp at C:\Users\EXE-GURURAJA\myfirstreact\studentapp\corecalculatorapp\blogapp
```

```
Command Prompt

To address all issues (including breaking changes), run:
  npm audit fix --force

Run 'npm audit' for details.

Success! Created blogapp at C:\Users\EXE-GURURAJA\myfirstreact\studentapp\corecalculatorapp\blogapp
Inside that directory, you can run several commands:

  npm start
    Starts the development server.

  npm run build
    Bundles the app into static files for production.

  npm test
    Starts the test runner.

  npm run eject
    Removes this tool and copies build dependencies, configuration files
    and scripts into the app directory. If you do this, you can't go back!

We suggest that you begin by typing:

  cd blogapp
  npm start

Happy hacking!

C:\Users\EXE-GURURAJA\myfirstreact\studentapp\corecalculatorapp>cd blogapp
C:\Users\EXE-GURURAJA\myfirstreact\studentapp\corecalculatorapp\blogapp>code .
C:\Users\EXE-GURURAJA\myfirstreact\studentapp\corecalculatorapp\blogapp>
```

