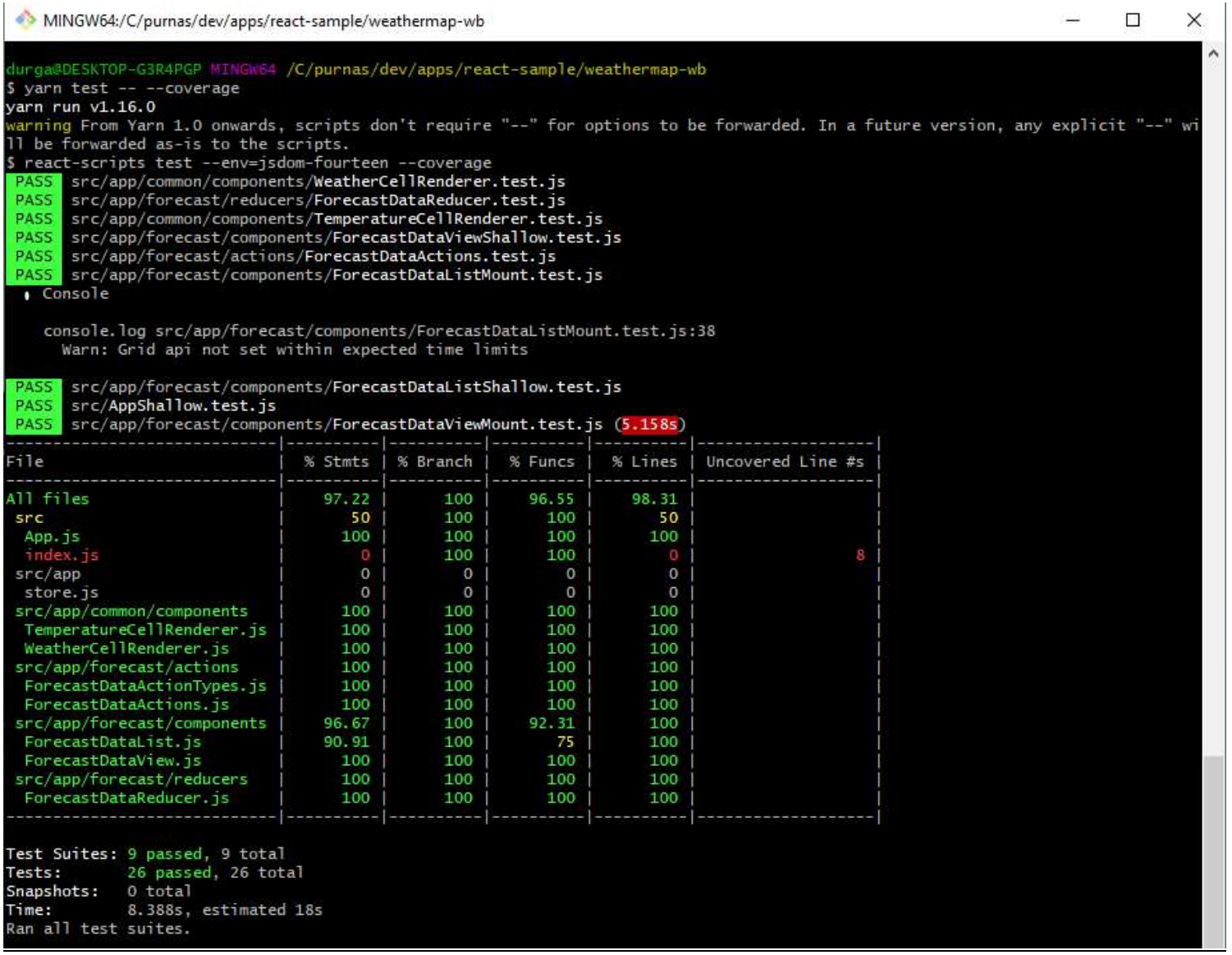
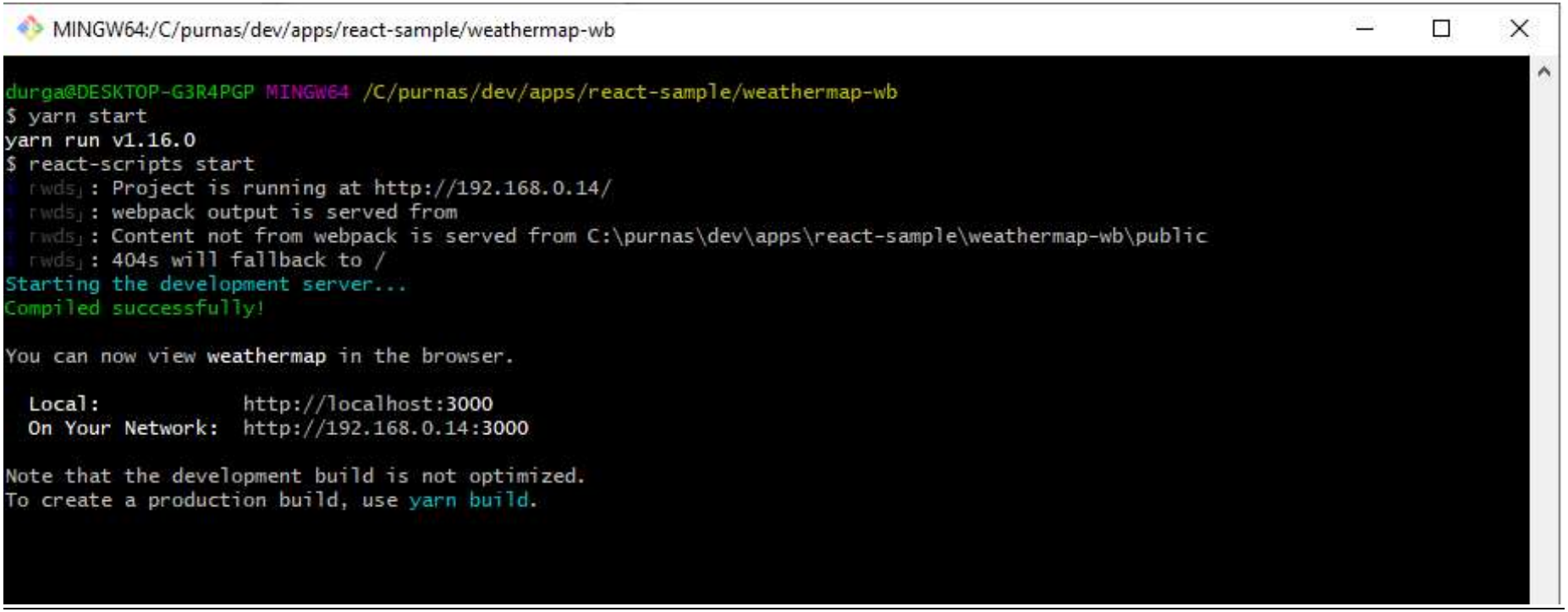
Yarn Install

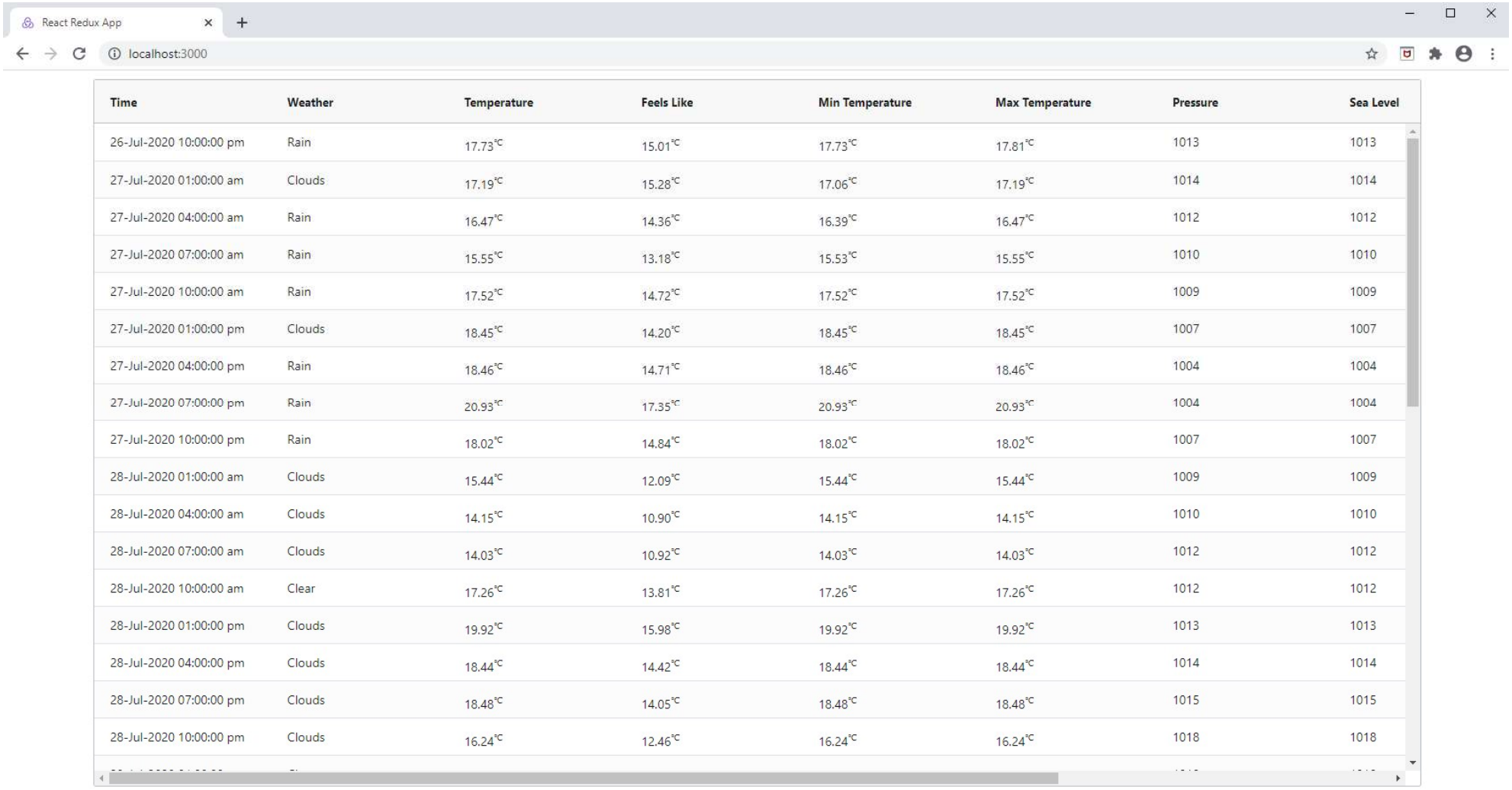
Yarn Test


MINGW64:/C/purnas/dev/apps/react-sample/weathermap-wb
durga@DESKTOP-G3R4PGP MINGW64 /C/purnas/dev/apps/react-sample/weathermap-wb
$ yarn test -- --coverage
yarn run v1.16.0
warning From Yarn 1.0 onwards, scripts don't require "--" for options to be forwarded. In a future version, any explicit "--" wi
ll be forwarded as-is to the scripts.
$ react-scripts test --env=jsdom-fourteen --coverage
PASS src/app/common/components/WeatherCellRenderer.test.js
PASS src/app/forecast/reducers/ForecastDataReducer.test.js
PASS src/app/common/components/TemperatureCellRenderer.test.js
PASS src/app/forecast/components/ForecastDataViewShallow.test.js
PASS src/app/forecast/actions/ForecastDataActions.test.js
PASS src/app/forecast/components/ForecastDataListMount.test.js
Console
console.log src/app/forecast/components/ForecastDataListMount.test.js:38
Warn: Grid api not set within expected time limits
PASS src/app/forecast/components/ForecastDataListShallow.test.js
PASS src/AppShallow.test.js
PASS src/app/forecast/components/ForecastDataViewMount.test.js (5.158s)
File | % Stmts | % Branch | % Funcs | % Lines | Uncovered Line #s
All files | 97.22 | 100 | 96.55 | 98.31 |
src | 50 | 100 | 100 | 50 |
App.js | 100 | 100 | 100 | 100 |
index.js | 0 | 100 | 100 | 0 | 8
src/app | 0 | 0 | 0 | 0 |
store.js | 0 | 0 | 0 | 0 |
src/app/common/components | 100 | 100 | 100 | 100 |
TemperatureCellRenderer.js | 100 | 100 | 100 | 100 |
WeatherCellRenderer.js | 100 | 100 | 100 | 100 |
src/app/forecast/actions | 100 | 100 | 100 | 100 |
ForecastDataActionTypes.js | 100 | 100 | 100 | 100 |
ForecastDataActions.js | 100 | 100 | 100 | 100 |
src/app/forecast/components | 96.67 | 100 | 92.31 | 100 |
ForecastDataList.js | 90.91 | 100 | 75 | 100 |
ForecastDataView.js | 100 | 100 | 100 | 100 |
src/app/forecast/reducers | 100 | 100 | 100 | 100 |
ForecastDataReducer.js | 100 | 100 | 100 | 100 |
Test Suites: 9 passed, 9 total
Tests: 26 passed, 26 total
Snapshots: 0 total
Time: 8.388s, estimated 18s
Ran all test suites.

Yarn Start


MINGW64:/C/purnas/dev/apps/react-sample/weathermap-wb
durga@DESKTOP-G3R4PGP MINGW64 /C/purnas/dev/apps/react-sample/weathermap-wb
$ yarn start
yarn run v1.16.0
$ react-scripts start
i [wds]: Project is running at http://192.168.0.14/
i [wds]: webpack output is served from
i [wds]: Content not from webpack is served from C:\purnas\dev\apps\react-sample\weathermap-wb\public
i [wds]: 404s will fallback to /
Starting the development server...
Compiled successfully!
You can now view weathermap in the browser.
Local: http://localhost:3000
On Your Network: http://192.168.0.14:3000
Note that the development build is not optimized.
To create a production build, use yarn build.

Application



Time	Weather	Temperature	Feels Like	Min Temperature	Max Temperature	Pressure	Sea Level
26-Jul-2020 10:00:00 pm	Rain	17.73℃	15.01℃	17.73℃	17.81℃	1013	1013
27-Jul-2020 01:00:00 am	Clouds	17.19℃	15.28℃	17.06℃	17.19℃	1014	1014
27-Jul-2020 04:00:00 am	Rain	16.47℃	14.36℃	16.39℃	16.47℃	1012	1012
27-Jul-2020 07:00:00 am	Rain	15.55℃	13.18℃	15.53℃	15.55℃	1010	1010
27-Jul-2020 10:00:00 am	Rain	17.52℃	14.72℃	17.52℃	17.52℃	1009	1009
27-Jul-2020 01:00:00 pm	Clouds	18.45℃	14.20℃	18.45℃	18.45℃	1007	1007
27-Jul-2020 04:00:00 pm	Rain	18.46℃	14.71℃	18.46℃	18.46℃	1004	1004
27-Jul-2020 07:00:00 pm	Rain	20.93℃	17.35℃	20.93℃	20.93℃	1004	1004
27-Jul-2020 10:00:00 pm	Rain	18.02℃	14.84℃	18.02℃	18.02℃	1007	1007
28-Jul-2020 01:00:00 am	Clouds	15.44℃	12.09℃	15.44℃	15.44℃	1009	1009
28-Jul-2020 04:00:00 am	Clouds	14.15℃	10.90℃	14.15℃	14.15℃	1010	1010
28-Jul-2020 07:00:00 am	Clouds	14.03℃	10.92℃	14.03℃	14.03℃	1012	1012
28-Jul-2020 10:00:00 am	Clear	17.26℃	13.81℃	17.26℃	17.26℃	1012	1012
28-Jul-2020 01:00:00 pm	Clouds	19.92℃	15.98℃	19.92℃	19.92℃	1013	1013
28-Jul-2020 04:00:00 pm	Clouds	18.44℃	14.42℃	18.44℃	18.44℃	1014	1014
28-Jul-2020 07:00:00 pm	Clouds	18.48℃	14.05℃	18.48℃	18.48℃	1015	1015
28-Jul-2020 10:00:00 pm	Clouds	16.24℃	12.46℃	16.24℃	16.24℃	1018	1018