

javascript-debug-in-webstorm (0.0.1)

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Maksim Kostromin <daggerok@gmail.com> 2018-07-23 18:22:33 UTC :doctype:
book :toc: left :toclevels: 4 :numbered: :icons: font :hide-uri-scheme:
:revnumber: 0.0.1 :example-caption!: :source-highlighter: highlightjs

Travis CI status: [\[Build Status\]](#)

Chapter 1. Important: build app with source maps

```
npm run build
```

```
tree ./dist
```

```
./dist
```

```
|— favicon.e4aa46cb.ico  
|— flavored-reset-and-normalize.d19f0e53.css  
|— flavored-reset-and-normalize.d19f0e53.js  
|— flavored-reset-and-normalize.d19f0e53.map  
|— index.html  
|— main.5d6e19d1.js  
|— main.5d6e19d1.map  
|— style.76f7c99d.css  
|— style.76f7c99d.js  
|— style.76f7c99d.map
```

```
0 directories, 10 files
```

Chapter 2. Run app to be able debugger connect to it remotely

I'm using parcel, and running my app on port 1234

[01 start app] | *./images/01-start-app.png*

You can also simply use npm start from console...

Chapter 3. Create JavaScript debug configuration

[02 edit run configurations dialog] | *./images/02-edit-run-cinfigurations-dialog.png*

[03 new run configuration] | *./images/03-new-run-configuration.png*

[04 debug config] | *./images/04-debug-config.png*

and click OK

Chapter 4. Debugging

create a breakpoint somewhere in source code

[05 create breakpoint] | *./images/05-create-breakpoint.png*

run debug

[06 run debug] | *./images/06-run-debug.png*

and open according page in browser to si if you can debug you app

[07 see results] | *./images/07-see-results.png*