

# Node Program

## Outro



Last updated: Nov 2016

# Summary

1. Launching Node code: REPL, script and eval
2. `global.process` and `env`, `argv`, `exit`, etc.
3. `npm` and `package.json`
4. `mongod`, `mongodb` and `mongoui`
5. Express and REST APIs

1. React components
2. Webpack and Babel
3. JSX
4. AJAX requests
5. Events
6. Universal JavaScript

# Resources

1. Stream
2. `child_process`
3. cluster, pm2 and Node in production
4. Node Patterns

- >> <http://node.university/p/node-patterns> and <https://webapplog.com/node-patterns-from-callbacks-to-observer>
- >> Practical Node
- >> Full Stack JavaScript

# Jest

>> <https://facebook.github.io/jest>

>> <https://github.com/azat-co/react-quickly/tree/master/ch15>



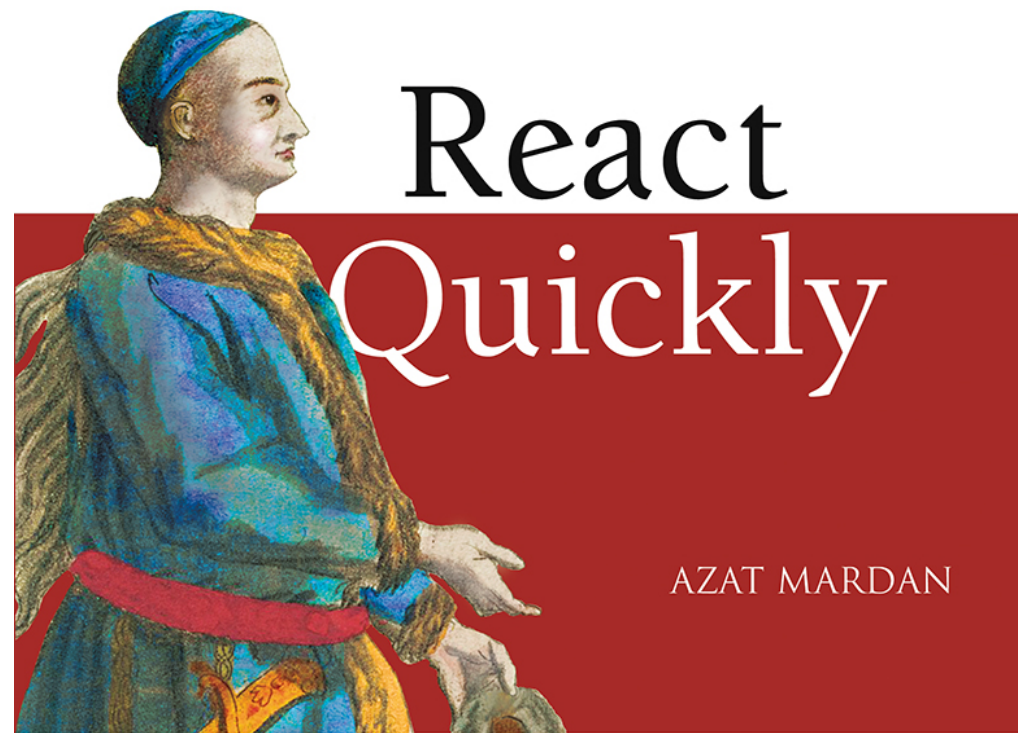
# ES6/ES2015

>> <http://webapplog.com/es6>

>> <https://github.com/azat-co/react/tree/master/ch10/es6>

# React Router

[https://github.com/azat-co/react-quickly/tree/master/ch13/  
router](https://github.com/azat-co/react-quickly/tree/master/ch13/router)



 MANNING

<https://www.manning.com/books/react-quickly>

# Learning Never Stops

- >> Node.University: <http://node.university>
- >> Webapplog.com: <https://webappglog.com>