# VS Code ES7 React/Redux/React-Native/JS snippets Keyboard Shortc

by Pedrecal via cheatography.com/61949/cs/15957/

## Basic Methods

| | |
|---|---|
| **imp→** | import moduleName from 'module' |
| **imn→** | import 'module' |
| **imd→** | import { destructured-Module } from 'module' |
| **ime→** | import * as alias from 'module' |
| **ima→** | import { originalName as aliasName} from 'module' |
| **exp→** | export default moduleName |
| **exd→** | export { destructured-Module } from 'module' |
| **exa→** | export { originalName as aliasName} from 'module' |
| **enf→** | export const functi-onName = (params) => { } |
| **edf→** | export default (params) => { } |
| **met→** | methodName = (params) => { } |
| **fre→** | arrayName.forEach(-element => { } |
| **fof→** | for(let itemName of objectName { } |
| **fin→** | for(let itemName in objectName { } |
| **anfn→** | (params) => { } |
| **nfn→** | const functionName = (params) => { } |
| **dob→** | const {propName} = objectToDescruct |
| **dar→** | const [propName] = arrayToDescruct |
| **sti→ | setInterval(() => { }, intervalTime |

## Basic Methods (cont)

| | |
|---|---|
| **sto→** | setTimeout(() => { }, delayTime |
| **prom→** | return new Promise((-resolve, reject) => { } |
| **cmmb→** | comment block |

## Console

| | |
|---|---|
| **clg→** | console.log(object) |
| **cas→** | console.assert(expres-sion,object) |
| **ccl→** | console.clear() |
| **cco→** | console.count(label) |
| **cdi→** | console.dir |
| **cer→** | console.error(object) |
| **cgr→** | console.group(label) |
| **cge→** | console.groupEnd() |
| **ctr→** | console.trace(object) |
| **ctr→** | console.warn |
| **cin→** | console.info |

## React

| | |
|---|---|
| **imr→** | import React from 'react' |
| **imr→** | import React, { Component } from 'react' |
| **imr→** | import React, { Component } from 'react' & import PropTypes from 'prop-types' |

## React (cont)

| | |
|---|---|
| **imrpc→** | import React, { PureComponent } from 'react' |
| **imrpcp→** | import React, { PureComponent } from 'react' & import PropTypes from 'prop-types' |
| **redux→** | import { connect } from 'react-redux' |
| **rconst→** | constructor(props) with this.state |
| **rconc→** | constructor(props, context) with this.state |
| **est→** | this.state = { } |
| **cwm→** | componentWillMount = () => { } DEPREC-ATED!!! |
| **cdm→** | componentDidMount = () => { } |
| **cwr→** | componentWillRecei-veProps = (nextP-rops) => { } DEPRECATED!!! |
| **scu→** | shouldComponent-Update = (nextProps, nextState) => { } |
| **cwup→** | componentWil-lUpdate = (nextP-rops, nextState) => { } DEPRECATED!!! |
| **cdup→** | componentDid-Update = (prevProps, prevState) => { } |
| **cwun→** | componentWillUn-mount = () => { } |
| **cwun→** | componentWillUn-mount = () => { } |
| **gdsfp→** | static getDerivedSt-ateFromProps(ne-xtProps, prevState) { } |

## React (cont)

| | |
|---|---|
| **gsbu→** | getSnapshotBefo-reUpdate = (prevP-rops, prevState) => { } |
| **ren→** | render() { return( ) } |
| **sst→** | this.setState({ }) |
| **ssf→** | this.setState((state, props) => return { }) |
| **props→** | propName |
| **state→** | this.state.stat-eName |
| **rcontext→** | const ${1:conte-xtName} = React.c-reateContext() |
| **cref→** | this.${1:refNam-e}Ref = React.cre-ateRef() |
| **fref→** | const ref = React.c-reateRef() |
| **bnd→** | this.methodName = this.methodN-ame.bind(this) |

## Redux

| | |
|---|---|
| **rxaction→** | redux action template |
| **rxconst→** | export const $1 = '$1' |
| **rxreducer→** | redux reducer template |
| **rxselect→** | redux selector template |

## React Native

| | |
|---|---|
| **imrn→** | import { $1 } from 'react-native' |
| **rnstyle→** | const styles = StyleS-heet.create({}) |




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# Cheatography

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### GraphQL

| | |
|---|---|
| **graphql→** | import { compose, graphql } from 'react-apollo' |
| **expgql→** | export default compose(graphql($1, { name: $2 }))($3) |

### PropTypes

| | |
|---|---|
| **pta→** | PropTypes.array |
| **ptar→** | PropTypes.array.isRequired |
| **ptb→** | PropTypes.bool |
| **ptbr→** | PropTypes.bool.isRequired |
| **ptf→** | PropTypes.func |
| **ptptfr→** | PropTypes.func.isRequired |
| **ptn→** | PropTypes.number |
| **ptnr→** | PropTypes.number.isRequired |
| **pto→** | PropTypes.object |
| **ptor→** | PropTypes.object.isRequired |
| **pts→** | PropTypes.string |
| **ptsr→** | PropTypes.string.isRequired |
| **ptnd→** | PropTypes.node |
| **ptndr→** | PropTypes.node.isRequired |
| **ptel→** | PropTypes.element |
| **ptelr→** | PropTypes.element.isRequired |

### PropTypes (cont)

| | |
|---|---|
| **pti→** | PropTypes.instanceOf(name) |
| **ptir→** | PropTypes.instanceOf(name).isRequired |
| **pte→** | PropTypes.oneOf([name]) |
| **pter→** | PropTypes.oneOf([name]).isRequired |
| **ptet→** | PropTypes.oneOfType([name]) |
| **ptetr→** | PropTypes.oneOfType([name]).isRequired |
| **ptao→** | PropTypes.arrayOf(name) |
| **ptaor→** | PropTypes.arrayOf(name).isRequired |
| **ptoo→** | PropTypes.objectOf(name) |
| **ptoor→** | PropTypes.objectOf(name).isRequired |
| **ptsh→** | PropTypes.shape({ }) |
| **ptshr→** | PropTypes.shape({ }).isRequired |
| **ptany→** | PropTypes.any |
| **ptypes→** | static propTypes = {} |




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