

### Basic Methods

imp→	import moduleName from 'module'
imn→	import 'module'
imd→	import { destructuredModule } from 'module'
ime→	import * as alias from 'module'
ima→	import { originalName as aliasName } from 'module'
exp→	export default moduleName
exd→	export { destructuredModule } from 'module'
exa→	export { originalName as aliasName } from 'module'
enf→	export const functionName = (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} = objectToDe- escruct
dar→	const [propName] = arrayToDe- scruct
sti→	setInterval(() => { }, intervalTime
sto→	setTimeout(() => { }, delayTime
prom→	return new Promise((resolve, reject) => { }
cmmb→	comment block
cp→	const { } = this.props
cs→	const { } = this.state

### Others

cmmb→	comment block
React	
imr→	import React from 'react'
imrd→	import ReactDOM from 'react- dom'
imrc→	import React, { Component } from 'react'
imrcp→	import React, { Component } from 'react' & import PropTypes from 'prop-types'
imrpc→	import React, { PureComponent } from 'react'
imrpcp→	import React, { PureComponent } from 'react' & import PropTypes from 'prop-types'
imrm→	import React, { memo } from 'react'
imrmp→	import React, { memo } from 'react' & import PropTypes from 'prop-types'
impt→	import PropTypes from 'prop- types'
imrr→	import { BrowserRouter as Router, Route, Link } from 'react-router-dom'
redux→	import { connect } from 'react- redux'
rconst→	constructor(props) with this.state
rconc→	constructor(props, context) with this.state
est→	this.state = { }
cwm→	componentWillMount = () => { DEPRECATED!!!
cdm→	componentDidMount = () => { }
cwr→	componentWillReceiveProps = (nextProps) => { } DEPREC- ATED!!!
scu→	shouldComponentUpdate = (nextProps, nextState) => { }

### React (cont)

cwup→	componentWillUpdate = (nextProps, nextState) => { } DEPRECATED!!!
cdup→	componentDidUpdate = (prevP- rops, prevState) => { }
cwun→	componentWillUnmount = () => { }
gdsfp→	static getDerivedStateFromPr- ops(nextProps, prevState) { }
gsbu→	getSnapshotBeforeUpdate = (prevProps, prevState) => { }
ren→	render() { return( ) }
sst→	this.setState({ }
ssf→	this.setState((state, props) => return { }
props→	this.props.propName
state→	this.state.stateName
rcontext→	const \${1:contextName} = React.createContext()
cref→	this.\${1:refName}Ref = React.createRef()
fref→	const ref = React.createRef()
bnd→	this.methodName = this.meth- odName.bind(this)

### Redux

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

### Console

clg→	console.log(object)
clo→	console.log("object", object)
ctm→	console.time("timelid")
cte→	console.timeEnd("timelid")
cas→	console.assert(expression,object)
ccl→	console.clear()
cco→	console.count(label)
cdi→	console.dir
cer→	console.error(object)

### Console (cont)

cgr→ console.group(label)

cge→ console.groupEnd()

ctr→ console.trace(object)

cwa→ console.warn

cin→ console.info

### Component Templates

rfc react functional component

rfce react functional component  
with last line export

rfcp react functional component  
with PropTypes and last line  
export

rcc react class component

rce react class component with last  
line export

rccp react class component with  
PropTypes and ES7 module  
system

rcep react class component with  
PropTypes and last line export

rcredux redux connected class  
component with PropTypes

reduxmap mapping to props constants

rpc react pure component

rpcp react pure component with  
PropTypes

rpce react pure component with  
PropTypes and last line export

hoc react higher order component  
with PropTypes

hocredux redux connected higher order  
component with PropTypes

rafrc react arrow function  
component

C

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