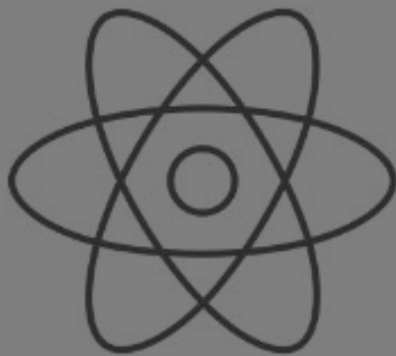




React + KIT

Wilson Neto, Lorene, Mateus, Jackson



Biblioteca reactstrap

Easy to use React Bootstrap 4 components

[GitHub](#)

[Components](#)

Instalação

```
npm install --save reactstrap react react-dom
```

```
npm install bootstrap --save
```

Importação

```
import React from 'react';
```

```
import { AlertCard, CardBody,  
CardTitle, Container,  
Row, Col } from 'reactstrap';
```

Criando Alertas

```
const Example = (props) => {  
  return (  
    <div>  
      <Alert color="primary">  
        This is a primary alert — check it out!  
      </Alert>  
    </div>  
  );  
};  
export default Example;
```

This is a primary alert — check it out!

This is a secondary alert — check it out!

This is a success alert — check it out!

This is a danger alert — check it out!

This is a warning alert — check it out!

This is a info alert — check it out!

Criando Botões

```
export default class Example extends React.Component {  
  render() {  
    return (  
      <div>  
        <Button color="primary">primary</Button>{' '  
        <Button color="secondary">secondary</Button>{' '  
        <Button color="success">success</Button>{' '  
        <Button color="info">info</Button>{' '  
        <Button color="danger">danger</Button>{' '  
      </div>  
    );  
  }  
}
```

primary

secondary

success

info

warning

danger

link

Cards

```
<Card>
  <CardImg top width="100%" src="{{url}}"/>
  <CardBody>
    <CardTitle>Card title</CardTitle>
    <CardSubtitle>Subtitle</CardSubtitle>
    <CardText>Some quick...</CardText>
    <Button color="primary" href="#pablo"
onClick={e => e.preventDefault()}></Button>
  </CardBody>
</Card>
```



Card title

Some quick example text to build on the card title and make up the bulk of the card's content.

Go somewhere

Utilizando as props(1/4)

```
Button.propTypes = {  
  active: PropTypes.bool,  
  'aria-label': PropTypes.string,  
  block: PropTypes.bool,  
  color: PropTypes.string, // default: 'secondary'  
  disabled: PropTypes.bool,  
  outline: PropTypes.bool,
```

•

•

•

Utilizando as props(2/4)

```
tag: PropTypes.oneOfType([
  PropTypes.func,
  PropTypes.string,
  PropTypes.shape({ $$typeof: PropTypes.symbol, render:
PropTypes.func }),
  PropTypes.arrayOf(PropTypes.oneOfType([
    PropTypes.func,
    PropTypes.string,
    PropTypes.shape({ $$typeof: PropTypes.symbol, render:
PropTypes.func })),
  ]))
]),
```

Utilizando as props(3/4)

```
innerRef: PropTypes.oneOfType([PropTypes.object, PropTypes.func,  
PropTypes.string]),
```

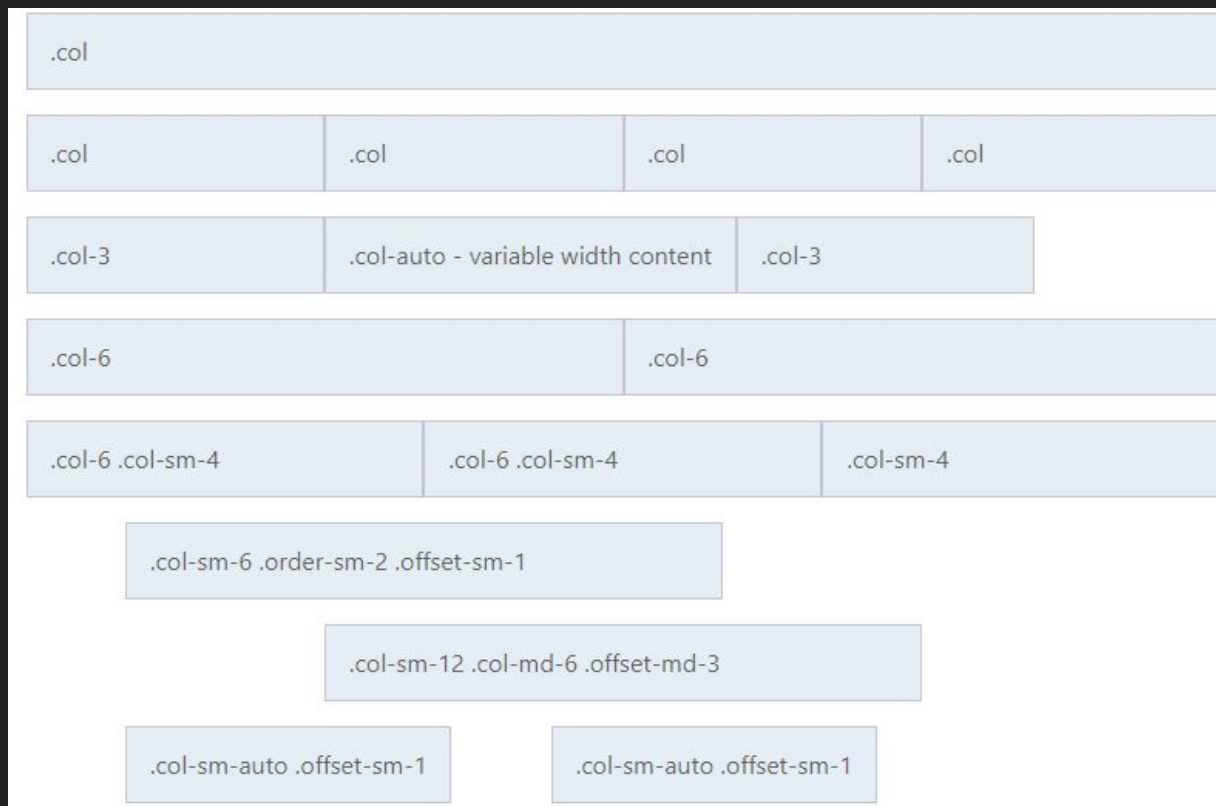
```
onClick: PropTypes.func,  
size: PropTypes.string,  
children: PropTypes.node,  
className: PropTypes.string,  
cssModule: PropTypes.object,  
close: PropTypes.bool,
```

```
}
```

Utilizando as props(4/4)

```
Button.defaultProps = {  
  color: 'secondary',  
  tag: 'button',  
}
```

Layout Components (Container, Row, Col)



Utilizando Colunas

```
render() {  
  return (  
    <Container>  
      <Row>  
        <Col xs="3">.col-3</Col>  
        <Col xs="auto">.col-auto - variable width content</Col>  
        <Col xs="3">.col-3</Col>  
      </Row>  
    </Container>  
  );  
}
```

.col-3

.col-auto - variable width content

.col-3

Utilizando Colunas

```
<Row>  
  <Col sm={{ size: 6, order: 2, offset: 1 }}></Col>  
</Row>  
<Row>  
  <Col sm="12" md={{ size: 6, offset: 3 }}></Col>  
</Row>  
<Row>  
  <Col sm={{ size: 'auto', offset: 1 }}></Col>  
  <Col sm={{ size: 'auto', offset: 1 }}></Col>  
</Row>
```

.col-sm-auto .offset-sm-1

.col-sm-auto .offset-sm-1

CSS

Para obter aparência do template, se você criou um novo aplicativo, precisará importar nossos estilos dentro do aplicativo da seguinte forma:

```
import "assets/vendor/nucleo/css/nucleo.css";

import
"assets/vendor/@fortawesome/fontawesome-free/css/all
.min.css";

import "assets/scss/argon-dashboard-react.scss";
```

Fontes e ícones

Se você iniciou um novo projeto e está copiando nosso produto lá, adicione as seguintes linhas de código dentro do seu arquivo: .html

```
<link
href="https://fonts.googleapis.com/css?family=Open+Sans:300,400,600,700" rel="stylesheet" />
```

Referências

https://demos.creative-tim.com/argon-dashboard-react/?_ga=2.250497349.2124918006.1555522310-1087165984.1555522310#/documentation/overview

<https://www.creative-tim.com/product/argon-dashboard-react>

<https://reactjs.org/docs/getting-started.html>

<http://reactstrap.github.io/components>