

React Basics 3

Event Handling using arrow function

```
class Trial extends Component {  
  
  logHandler = () => {  
    console.log('Event triggered');  
  
  }  
  
  render() {  
    return (  
      <div>  
        <div onClick={this.logHandler}>Click me  
        to log</div>  
      </div>  
    );  
  }  
}
```

With values passed

```
class Trial extends Component {  
  
  logHandler = (name) => {  
    console.log('Event triggered',name);  
  
  }  
  
  render() {  
    return (  
      <div>  
        <div onClick={() => {this.logHandler(  
          'Akash')}}>Click me to log</div>  
      </div>  
    );  
  }  
}
```

With arrow,parameters and Bind

```
class Trial extends Component {  
  
  logHandler = (name) => {  
    console.log('Event triggered',name);  
  }  
}
```

```

}
render() {
  return (
    <div>
      <div onClick={this.logHandler.bind(this, 'Akash')}>Click me to log</div>
    </div>
  );
}

```

With normal method and bind

```

class Trial extends Component {

  logHandler(name) {
    console.log('Event triggered', name);
  }

  render() {
    return (
      <div>
        <div onClick={this.logHandler.bind(this, 'Akash')}>Click me to log</div>
      </div>
    );
  }
}

```

With normal method and arrow function in event

```

class Trial extends Component {

  logHandler(name) {
    console.log('Event triggered', name);
  }

  render() {
    return (
      <div>
        <div onClick={() => this.logHandler('Akash')}>Click me to log</div>
      </div>
    );
  }
}

```

Note that `.bind()` is more fast than arrow inside event.