**#100daysofcode**

**DAY 2 /100**

Continuing React JS….

Today I learned about the concept of Lifecycle in React JS………

Each Component in React has a lifecycle which you can monitor during its three phases of Mounting , updating and unmounting . The componentDidMount() method runs after the component output has been rendered to the DOM. This means that content inside render() lifecycle is rendered first and then componentDidMount() is triggered.

Here , I tried to implement the componentDidMount() method and create a random user generator where a new username and image is displayed every time you refresh. State is updated after the content inside the render() method is rendered to the DOM.

