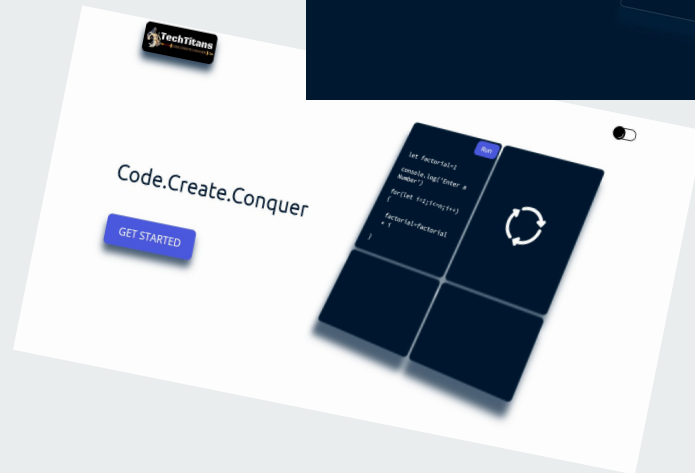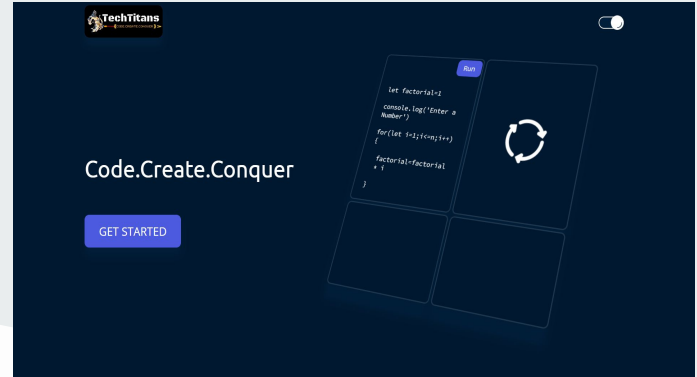# TechTitans

code.create.conquer

Mentor: Dr. Shraddha Dudhani

Vision

Empowering Growth

Fostering Collaboration

Driving Innovation

Building a Supportive community

Making a Positive Impact

What will we do in TechTitans?

Coding Challenges

Workshops and Training

Mentorship Programs

Guest Lectures and Tech Talks

Networking Opportunities

Tech Stack

MongoDb

ExpressJs

ReactJs

NodeJs

Modules

Registration Module

User Profile Module

Event

Suggestions

Coding Questions

Interview Questions

Blogs

DO IN TECHTITANS?

1 Coding Challenges

We organize regular coding challenges to help members enhance their problem-solving skills, programming techniques, and algorithmic thinking. These challenges cover various difficulty levels and programming languages.

DO IN TECHTITANS?

1 ## Coding Challenges

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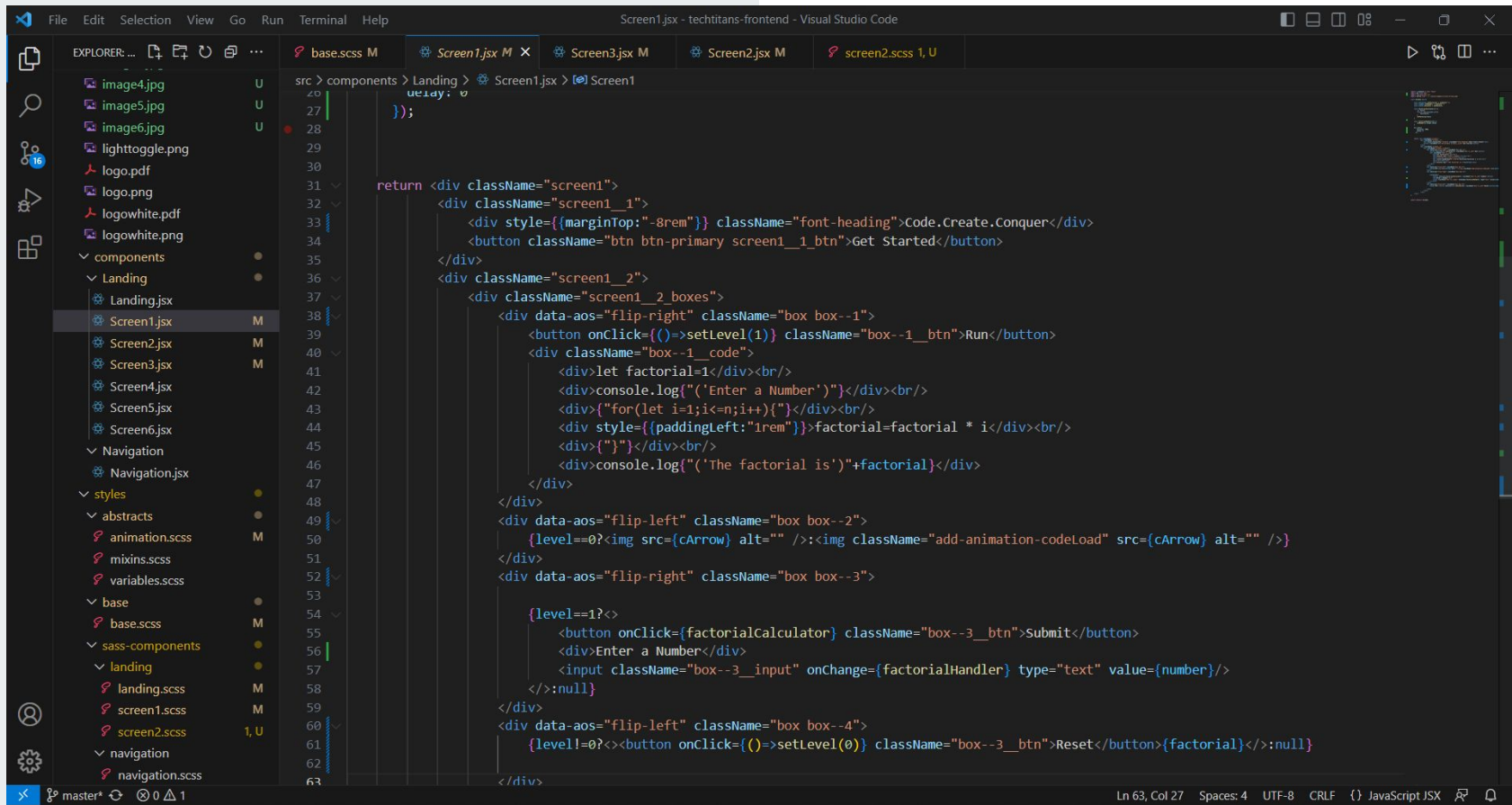
File   Edit   Selection   View   Go   Run   Terminal   Help

base.scss M   Screen1.jsx M   Screen3.jsx M   Screen2.jsx M   screen2.scss 1, U

src > components > Landing > Screen1.jsx > [@] Screen1

```
26                delay: 0
27            });
28
29
30
31      return <div className="screen1">
32          <div className="screen1__1">
33              <div style={{marginTop:"-8rem"}} className="font-heading">Code.Create.Conquer</div>
34              <button className="btn btn-primary screen1__1_btn">Get Started</button>
35          </div>
36          <div className="screen1__2">
37              <div className="screen1__2_boxes">
38                  <div data-aos="flip-right" className="box box--1">
39                      <button onClick={()=>setLevel(1)} className="box--1__btn">Run</button>
40                      <div className="box--1__code">
41                          <div>let factorial=1</div><br/>
42                          <div>console.log{"('Enter a Number')"}</div><br/>
43                          <div>{"for(let i=1;i<=n;i++){"}</div><br/>
44                          <div style={{paddingLeft:"1rem"}}>factorial=factorial * i</div><br/>
45                          <div>{"}"}</div><br/>
46                          <div>console.log{"('The factorial is')"}+factorial}</div>
47                      </div>
48                  </div>
49                  <div data-aos="flip-left" className="box box--2">
50                      {level==0?<img src={cArrow} alt="" />:<img className="add-animation-codeLoad" src={cArrow} alt="" />}
51                  </div>
52                  <div data-aos="flip-right" className="box box--3">
53
54                      {level==1?<>
55                          <button onClick={factorialCalculator} className="box--3__btn">Submit</button>
56                          <div>Enter a Number</div>
57                          <input className="box--3__input" onChange={factorialHandler} type="text" value={number}/>
58                      </>:null}
59                  </div>
60                  <div data-aos="flip-left" className="box box--4">
61                      {level!=0?<><button onClick={()=>setLevel(0)} className="box--3__btn">Reset</button>{factorial}</>:null}
62
63                  </div>
```

Ln 63, Col 27   Spaces: 4   UTF-8   CRLF   {} JavaScript JSX

```scss
    flex-grow: 1;
    height: 100dvh;
    &__1, &__2{
        display: flex;
        justify-content: center;
        height: 100%;
    }
    &__1{
        width: 40%;
        flex-direction: column;
        align-items:flex-start;

        &_btn{
            padding: 1rem 2rem;
            font-size: 1.5rem;
            margin-top: 2rem;
            box-shadow: 0 1rem 1rem rgba($color-techtitans-btn-secondary,.7);
            text-transform: uppercase;
            &:hover{
                box-shadow: 0 2rem 1rem rgba($color-techtitans-btn-secondary,.7);
            }
            &:active{
                box-shadow: 0 1.5rem 1rem rgba($color-techtitans-btn-secondary,.7);
            }
        }
    }
    &__2{
        // width: 60%;
        align-items: flex-start;
    }
    &__2{
        perspective: 1550px;
        &_boxes{
            display: flex;
            justify-content: center;
            align-items: center;
            flex-flow: wrap;
            gap: 5px;
```

Thank You