Orion
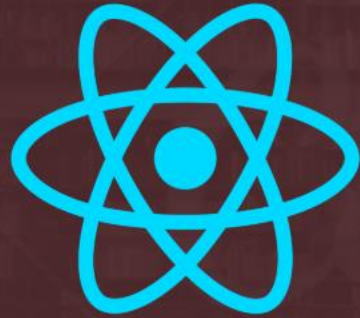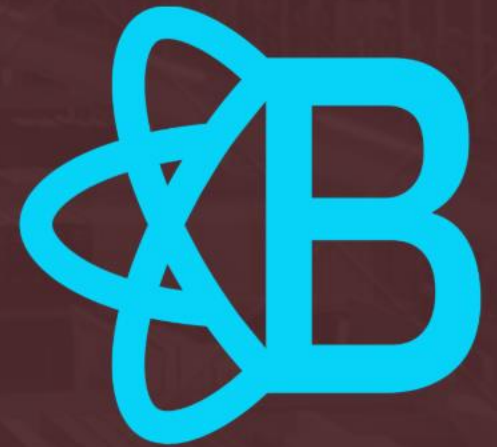## Life is coffee

THE TECHNOLOGIES WE HAVE USED

Orion Oak

Life is coffee

PHASE 1
PROJECT DESIGN

PHASE 2
DISTRIBUTION OF TASKS

PHASE 3
BACKEND

PHASE 4
FRONTEND

PHASE 5
FINAL TEST

orin-oak ⭐ | Kişisel | 🔒 Özel | AE B TE ÇA Z | Davet Et

To Do

add image
🕐 3 Tem

Create Cart and Add to Cart Process

Style process for java-oak

Database to React data

marge another container

➕ Başka bir kart ekle

Doing

Add Product form etc.
👁   AE

İndex Page
🕐 3 Tem ≡   TE Z

Order Details
≡   B

Home Page / Slider and NavBar
     TE

Product Details/ Page
     ÇA

Add Category from form etc
👁   AE

➕ Başka bir kart ekle

Done

Crud Process for product,

Crud Process for category

Entity tier

Relational Database

Service and controll tier.

Restful Services

➕ Başka bir kart ekle

```java
public class ProductResources {

    @Autowired
    ProductService productService;

    @RequestMapping(value="/{id}",method=RequestMethod.GET)
    public Product getProduct(@PathVariable int id) {
        return productService.getProduct(id);
    }
    @RequestMapping(method = RequestMethod.GET)
    public List<Product> getProducts(){
        return productService.getProducts();
    }
    @RequestMapping(method = RequestMethod.POST)
    public Product addProduct(@RequestBody final Product product) {
        Product addProduct = productService.addProduct(product);
        return addProduct;
    }



    @RequestMapping(value="/{id}" , method = RequestMethod.DELETE)
    public void deleteProduct(@PathVariable int id) {
        productService.deleteProduct(id);
    }

    @RequestMapping(method = RequestMethod.PUT)
    public Product updateProduct(@RequestBody final Product product) {
        return productService.updateProduct(product);
    }
    @RequestMapping(value="/{name}/{description}",method=RequestMethod.GET)
    public List<Product> getProductNameDescription(@PathVariable String name,@PathVariable String
description) {
        return productService.findByQuery(name,description);
    }

    @RequestMapping(value="/category/{id}", method = RequestMethod.GET)
    public List<Product> getProductsCategory(@PathVariable int id){
        return productService.getProductsByCategoryId(id);
    }
}
```
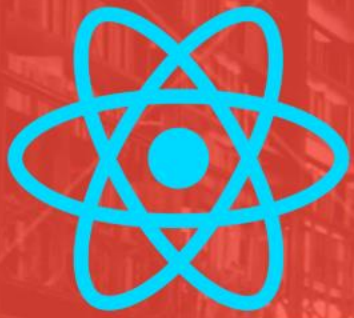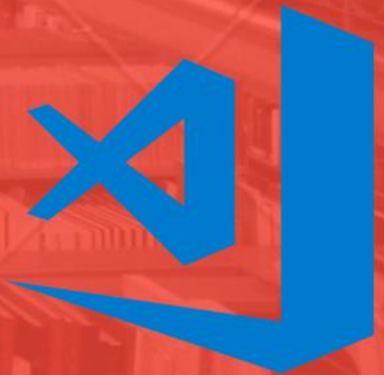
```
function App() {
  return <BrowserRouter>
   <NavbarCustom />
  <Switch>
    <Route exact path="/" component={Home} />
      {/* <Route path="/product/details" component={ProductDetails} />  */}
    <Route path="/products/:Id" component={ProductDetails} />
    <Route path="/category/:Id" component={CategoryProducts} />
    <Route path="/admin" component={AdminPanel} />
    <Route path="/cart" component={Cart} />

    {/* <Route path="*" component={NotFound} />  */}
  </Switch>
  <FooterCustom/>
</BrowserRouter>;
}
```

THANK YOU!