

Tugas Pertemuan 6

1. Home.js

```
import React from "react";
import { Container, Row, Col, Button, Card } from "react-bootstrap";
import { Link } from "react-router-dom";
import heroImage from "../assets/hero-image.jpg";
import mhsPhoto from "../assets/mhs.jpg";

import CustomCard from "../components/CustomCard";

const Home = () => {
  return (
    <div className="container mt-5">
      <Container>
        <Row className="align-items-center">
          <Col md={6}>
            <h1 style={{ color: "white" }}>Welcome to My App!!</h1>
            <br />
            <CustomCard
              title="Yohanes Dimas Pratama"
              textNIM="A11.2021.13254"
              textKampus="Universitas Dian Nuswantoro"
              imageSrc={mhsPhoto}
              style={{ margin: "auto" }}
            />
          </Col>
          <Col md={6} className="mt-4 mt-md-0">
            <Card>
              <Card.Img variant="top" src={heroImage} alt="Hero Image" />
              <Card.Body>
                <Card.Title className="text-center">
                  What is User Management App?
                </Card.Title>
                <br />
                <Card.Text className="text-center mx-5">
                  This application is designed to provide an intuitive and
                  enjoyable experience in user data management. Using React
                  and
                  React Bootstrap technology, this application not only
                  makes it
```

```

        easier for users to add user data, but also provides an
        interactive experience in displaying user information
        efficiently and attractively.
    </Card.Text>
    <br />
    <div className="text-end">
        <Button
            as={Link}
            to="/users"
            variant="info"
            className="float-end"
        >
            Lihat Data Pengguna
        </Button>
    </div>
    </Card.Body>
</Card>
</Col>
</Row>
</Container>
</div>
);
};

export default Home;

```

2. Tampilan hasil menjalankan aplikasi

