Yohanes Dimas Pratama

A11.2021.13254 – A11.4603

Tugas Pertemuan 7

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;

1. CustomCard.js

import React from "react";

import Card from "react-bootstrap/Card";

function CustomCard({ title, textNIM, textKampus, imageSrc }) {

  return (

    <Card style={{ width: "18rem" }}>

      <Card.Img variant="top" src={imageSrc} />

      <Card.Body>

        <Card.Title className="text-center" style={{ fontSize: "23px" }}>

          {title}

        </Card.Title>

        <br />

        <Card.Text className="text-center" style={{ fontSize: "16px" }}>

          {textNIM}

        </Card.Text>

        <Card.Text

          className="text-center"

          style={{ fontSize: "16px", marginTop: "-10px" }}

        >

          {textKampus}

        </Card.Text>

      </Card.Body>

    </Card>

  );

}

export default CustomCard;

1. Navbar.js

import Container from "react-bootstrap/Container";

import Nav from "react-bootstrap/Nav";

import Navbar from "react-bootstrap/Navbar";

import NavDropdown from "react-bootstrap/NavDropdown";

import { Link } from "react-router-dom";

function Navigation() {

  return (

    <Navbar expand="lg" className="bg-body-tertiary">

      <Container>

        <Navbar.Brand as={Link} to="/" className="mx-auto">

          User Management App

        </Navbar.Brand>

        <Navbar.Toggle aria-controls="basic-navbar-nav" />

        <Navbar.Collapse id="basic-navbar-nav">

          <Nav className="mx-auto">

            <Nav.Link as={Link} to="/" className="mx-2">

              Home

            </Nav.Link>

            <Nav.Link as={Link} to="/users" className="mx-2">

              Users

            </Nav.Link>

            <NavDropdown

              title="Another Menu"

              id="basic-nav-dropdown"

              className="mx-2"

            >

              <NavDropdown.Item href="#action/3.1">

                Coming Soon

              </NavDropdown.Item>

              <NavDropdown.Divider />

              <NavDropdown.Item href="#action/3.2">

                Coming Soon

              </NavDropdown.Item>

              <NavDropdown.Divider />

              <NavDropdown.Item href="#action/3.3">

                Coming Soon

              </NavDropdown.Item>

              <NavDropdown.Divider />

              <NavDropdown.Item href="#action/3.4">

                Coming Soon

              </NavDropdown.Item>

            </NavDropdown>

          </Nav>

          <Navbar.Text>

            Mata Kuliah: <a href="#login">Pemrograman Sisi Client</a>

          </Navbar.Text>

        </Navbar.Collapse>

      </Container>

    </Navbar>

  );

}

export default Navigation;

1. Tampilan hasil menjalankan aplikasi

A screenshot of a computer

Description automatically generated