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Name	Last commit message	Last commit date
..		
README.md	Update README.md	1 minute ago
Screenshot_15-1-2025_8127_loca...	sagatha: update dokumentasi	12 minutes ago
WhatsApp Image 2025-01-15 at ...	sagatha: update dokumentasi	12 minutes ago
WhatsApp Image 2025-01-15 at ...	sagatha: update dokumentasi	12 minutes ago
WhatsApp Image 2025-01-15 at ...	sagatha: update dokumentasi	12 minutes ago
dokumentasi.txt	sagatha: menambahkan dokumentasi	3 days ago
image.png	sagatha: update dokumentasi	12 minutes ago

README.md ☰

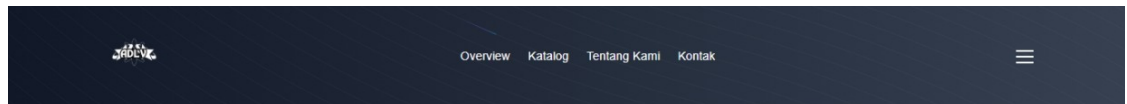
Dokumentasi Bagian Pengerjaan Proyek

Nama: Rexlicky Verdhika SagathaMata Kuliah: Pemrograman Web II

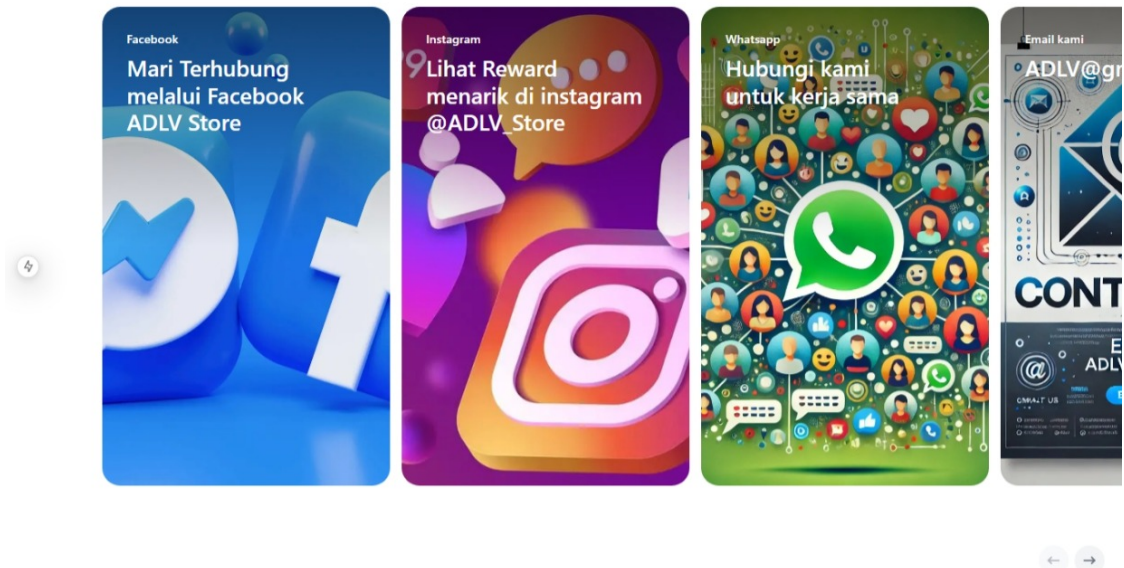
Daftar Pengerjaan

1. Membuat Halaman Kontak

- Deskripsi: Membuat halaman kontak untuk menampilkan informasi kontak.
- Screenshot:



Get to know about contact Us.



```
"use client";
`import Image from "next/image";
import React from "react";
import { Carousel, Card } from "@components/ui/ContactCard";

export default function Page() {
  const cards = data.map((card, index) => (
    <Card key={card.src} card={card} index={index} />
  ));

  return (
    <div className="w-full h-full py-20">
      <h2 className="max-w-7xl pl-4 mx-auto text-xl md:text-5xl font-b">
        Get to know about contact Us.
      </h2>
      <Carousel items={cards} />
    </div>
  );
}

const DummyContent = () => {
  return (
    <>
```

```

    { [...new Array(3).fill(1)].map( (_, index) => {
      return (
        <div
          key={"dummy-content" + index}
          className="bg-[#F5F5F7] dark:bg-neutral-800 p-8 md:p-14 ro
        >
          <p className="text-neutral-600 dark:text-neutral-400 text-
            <span className="font-bold text-neutral-700 dark:text-ne
              The first rule of Apple club is that you boast about A
            </span>{" "}
              Keep a journal, quickly jot down a grocery list, and tak
              class notes. Want to convert those notes to text? No pro
              Langotiya jeetu ka mara hua yaar is ready to capture eve
              thought.
            </p>
            
          </div>
        );
      })}
    </>
  );
};

const data = [
  {
    category: "Facebook",
    title: "Mari Terhubung melalui Facebook ADLV Store",
    src: "/assets/images/fbbb.png",
    content: <DummyContent />,
  },
  {
    category: "Instagram",
    title: "Lihat Reward menarik di instagram @ADLV_Store",
    src: "/assets/images/ig.png",
    content: <DummyContent />,
  },
  {
    category: "Whatsapp",
    title: "Hubungi kami untuk kerja sama",
    src: "/assets/images/whatsapp.png",
    content: <DummyContent />,
  },
  {
    category: "Email kami",
    title: "ADLV@gmail.com",

```

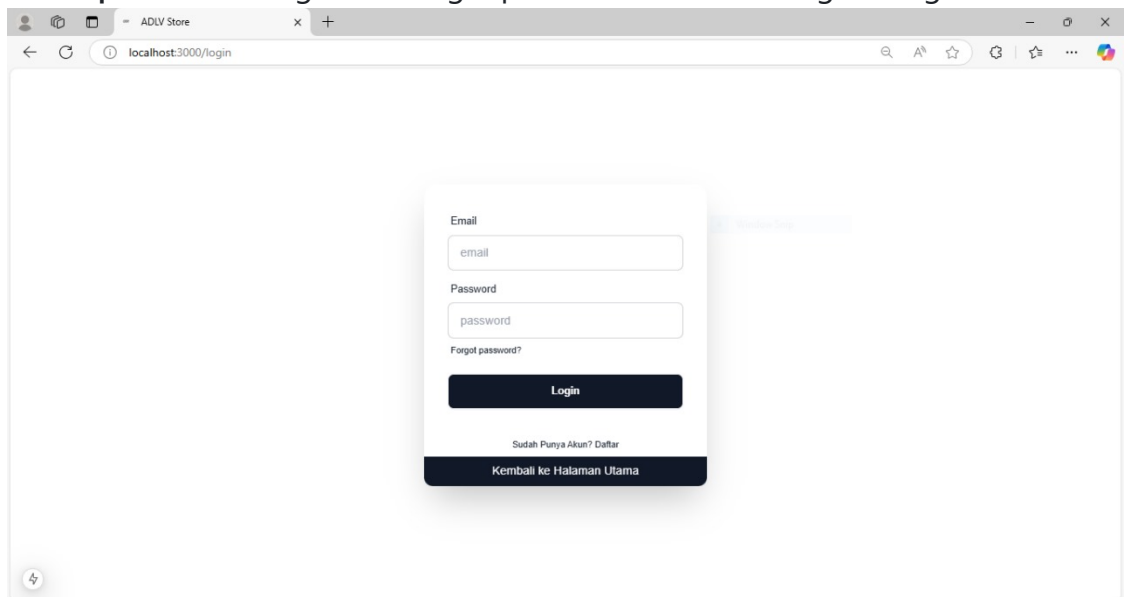
```

    src: "/assets/images/email.png",
    content: <DummyContent />,
  },
  {
    category: "Alamat kami",
    title: "Jl. Nasution",
    src: "/assets/images/adlv_dtore.png",
    content: <DummyContent />,
  },
  {
    category: "Hiring",
    title: "Hiring for a Staff Web Developer",
    src: "/assets/images/hiring.png",
    content: <DummyContent />,
  },
];`

```

2. Membuat Halaman Login Form

- **Deskripsi:** Merancang dan mengimplementasikan form login dengan validasi.



```

import React from "react";
import Link from "next/link";

const FormLogin = () => {
  return (
    <>
      <div className="hero min-h-screen fixed inset-0 flex flex-col ite
        <div className="card bg-base-100 w-full max-w-sm shrink-0 shado
          <form className="card-body">
            <div className="form-control">
              <label className="label">
                <span className="label-text">Email</span>
              </label>

```

```

        <input
          type="email"
          placeholder="email"
          className="input input-bordered"
          required
        />
      </div>
      <div className="form-control">
        <label className="label">
          <span className="label-text">Password</span>
        </label>
        <input
          type="password"
          placeholder="password"
          className="input input-bordered"
          required
        />
        <label className="label">
          <Link href="#" className="label-text-alt link link-hove
            Forgot password?
          </Link>
        </label>
      </div>
      <div className="form-control mt-2">
        <button className="btn bg-gray-900 text-white">Login</but
      </div>
      <label className="label">
        <Link
          href="/register"
          className="label-text-alt w-full text-center link link-
        >
        Sudah Punya Akun? Daftar
      </Link>
      </label>
    </form>
    <button className="bg-gray-900 w-full text-white py-2 px-4
      <Link href="/">Kembali ke Halaman Utama</Link>
    </button>
  </div>
</div>
</>
);
};

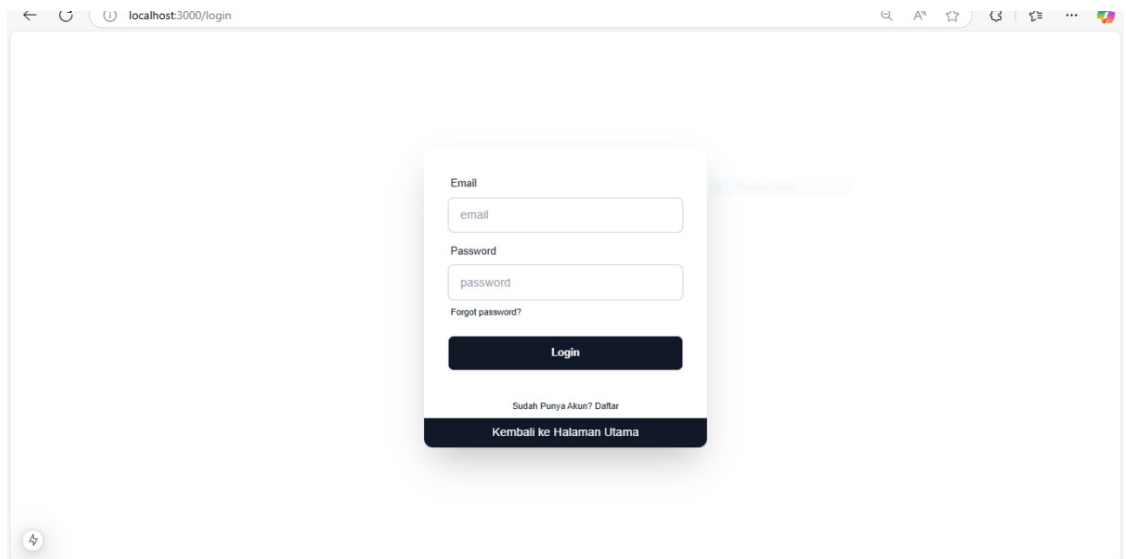
export default FormLogin;

```

3. Membuat Register Form

- **Deskripsi:** Membuat form registrasi pengguna baru dengan validasi data.





```
import React from "react";
import Link from "next/link";

const FormRegister = () => {
  return (
    <>
      <div className="hero min-h-screen fixed inset-0 flex flex-col ite
        <div className="card bg-base-100 w-full max-w-sm shrink-0 shado
          <form className="card-body">
            <div className="form-control">
              <label className="label">
                <span className="label-text">Email</span>
              </label>
              <input
                type="email"
                placeholder="email"
                className="input input-bordered"
                required
              />
            </div>
            <div className="form-control">
              <label className="label">
                <span className="label-text">Password</span>
              </label>
              <input
                type="password"
                placeholder="password"
                className="input input-bordered"
                required
              />
            </div>
            <div className="form-control">
              <label className="label">
                <span className="label-text">Confirm Password</span>
              </label>
              <input
                type="password"
              />
            </div>
          </form>
        </div>
      </div>
    </>
  );
};
```

```

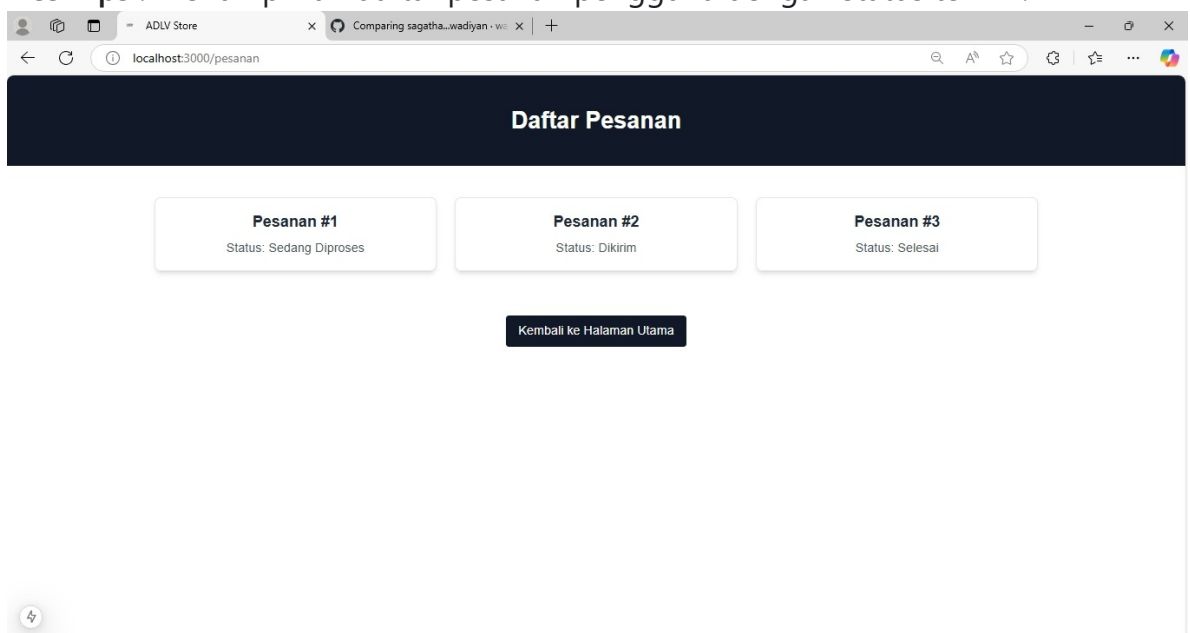
        placeholder="Masukan ulang password"
        className="input input-bordered"
        required
      />
    </div>
    <div className="form-control mt-2">
      <button className="btn bg-gray-900 text-white">Daftar</bu
    </div>
    <label className="label">
      <Link
        href="/login"
        className="label-text-alt w-full text-center link link-
      >
      Sudah Punya Akun? Masuk
    </Link>
    </label>
  </form>
  <button className="bg-gray-900 w-full text-white py-2 px-4"
    <Link href="/">Kembali ke Halaman Utama</Link>
  </button>
</div>
</div>
</>
);
};

export default FormRegister;

```

4. Membuat Halaman Pesanan

- Deskripsi: Menampilkan daftar pesanan pengguna dengan status terkini.



```
import React from "react";
```



```

import Link from "next/link";

const OrderList = () => {
  const orders = [
    { id: 1, status: "Sedang Diproses" },
    { id: 2, status: "Dikirim" },
    { id: 3, status: "Selesai" },
  ];

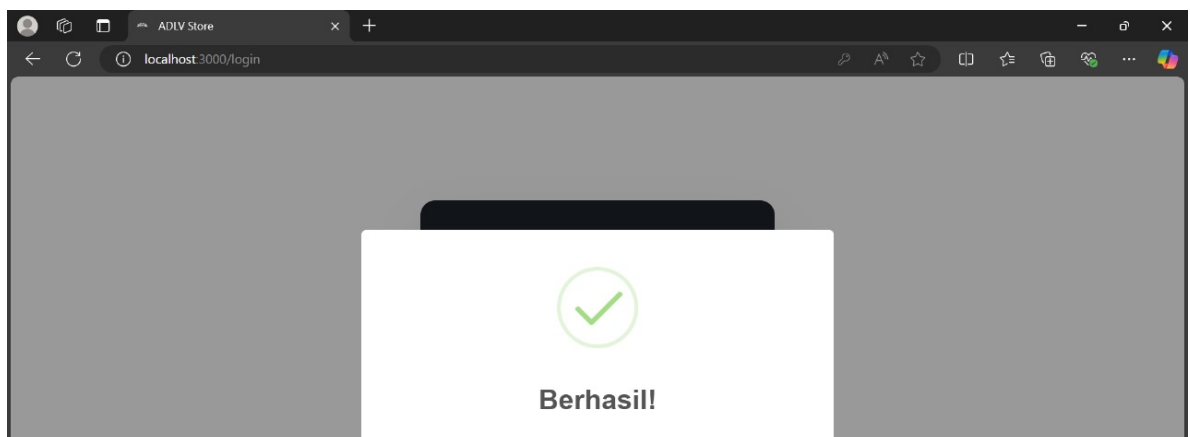
  return (
    <div className="text-center">
      <header className="bg-gray-900 text-white flex flex-col justify-cente
        <h1 className="text-3xl font-semibold">Daftar Pesanan</h1>
      </header>
      <div className="grid grid-cols-1 sm:grid-cols-2 lg:grid-cols-3 gap-6">
        {orders.map((order) => (
          <div
            key={order.id}
            className="border rounded-lg p-4 shadow-md hover:shadow-lg tran
          >
            <h3 className="text-xl font-semibold mb-2">Pesanan #{order.id}<
            <p className="text-gray-600">Status: {order.status}</p>
          </div>
        ))}
      </div>
      <button className="bg-gray-900 text-white py-2 px-4 rounded hover:bg-
        <Link href="/">Kembali ke Halaman Utama</Link>
      </button>
    </div>
  );
};

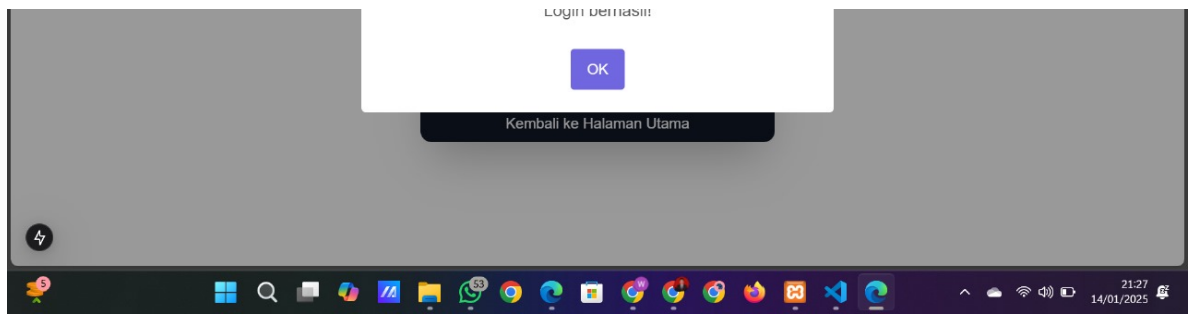
export default OrderList;

```






5. Menambahkan SweetAlert2

- **Deskripsi:** Mengintegrasikan SweetAlert2 untuk pemberitahuan dan dialog interaktif.





6. Menambahkan Aset Gedung, Facebook, dan Instagram

- **Deskripsi:** Menambahkan aset grafis seperti gambar gedung dan ikon media sosial (Facebook dan Instagram).    


7. Fixing Error dan Setup Prisma

- **Deskripsi:** Menyelesaikan masalah awal dalam pengaturan Prisma dan melakukan pengujian awal untuk memastikan koneksi database berhasil.