

WEBSITE e-commerce

171220446 - RIKY KRISNANDA

Latar Belakang

Dengan adanya e-commerce diharapkan usaha kecil dapat memasarkan produknya secara luas dan diketahui oleh semua kalangan, terutama yang menginginkan produk-produk yang sangat jarang dijumpai di toko-toko yang ada disekitar kita.

Tujuan

Bertujuan sebagai media promosi produk kepada pelanggan agar dapat meningkatkan penjualan produk dan juga mempermudah pelanggan dalam melakukan pemesanan tanpa harus datang ke toko.

Desain Database

Name	Type	Schema
alamat		CREATE TABLE "alamat" ("id" integer not null primary key autoincrement, "cities_id" integer not null, "detail" varchar not null, "user_id" integer not null, "created_at" datetime, "updated_at" datetime)
id	integer	"id" integer NOT NULL
cities_id	integer	"cities_id" integer NOT NULL
detail	varchar	"detail" varchar NOT NULL
user_id	integer	"user_id" integer NOT NULL
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime

alamat_toko		CREATE TABLE "alamat_toko" ("id" integer not null primary key autoincrement, "city_id" integer not null, "detail" varchar not null, "created_at" datetime, "updated_at" datetime)
id	integer	"id" integer NOT NULL
city_id	integer	"city_id" integer NOT NULL
detail	varchar	"detail" varchar NOT NULL
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime

categories		CREATE TABLE "categories" ("id" integer not null primary key autoincrement, "name" varchar not null, "created_at" datetime, "updated_at" datetime)
id	integer	"id" integer NOT NULL
name	varchar	"name" varchar NOT NULL
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime

cities		CREATE TABLE "cities" ("id" integer not null primary key autoincrement, "province_id" integer not null, "city_id" integer not null, "title" varchar not null, "created_at" datetime, "updated_at" datetime)
id	integer	"id" integer NOT NULL
province_id	integer	"province_id" integer NOT NULL
city_id	integer	"city_id" integer NOT NULL
title	varchar	"title" varchar NOT NULL
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime

Database

couriers		CREATE TABLE "couriers" ("id" integer not null primary key autoincrement, "code" varchar not null, "title" varchar not null, "created_at" datetime, "updated_at" datetime)
id	integer	"id" integer NOT NULL
code	varchar	"code" varchar NOT NULL
title	varchar	"title" varchar NOT NULL
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime

detail_order		CREATE TABLE "detail_order" ("id" integer not null primary key autoincrement, "order_id" integer not null, "product_id" integer not null, "qty" integer not null, "created_at" datetime, "updated_at" datetime)
id	integer	"id" integer NOT NULL
order_id	integer	"order_id" integer NOT NULL
product_id	integer	"product_id" integer NOT NULL
qty	integer	"qty" integer NOT NULL
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime

failed_jobs		CREATE TABLE "failed_jobs" ("id" integer not null primary key autoincrement, "connection" text not null, "queue" text not null, "payload" text not null, "exception" text not null, "failed_at" datetime default CURRENT_TIMESTAMP not null)
id	integer	"id" integer NOT NULL
connection	text	"connection" text NOT NULL
queue	text	"queue" text NOT NULL
payload	text	"payload" text NOT NULL
exception	text	"exception" text NOT NULL
failed_at	datetime	"failed_at" datetime NOT NULL DEFAULT CURRENT_TIMESTAMP

migrations		CREATE TABLE "migrations" ("id" integer not null primary key autoincrement, "migration" varchar not null, "batch" integer not null)
id	integer	"id" integer NOT NULL
migration	varchar	"migration" varchar NOT NULL
batch	integer	"batch" integer NOT NULL

keranjang		CREATE TABLE "keranjang" ("id" integer not null primary key autoincrement, "user_id" integer not null, "products_id" integer not null, "qty" integer not null, "created_at" datetime, "updated_at" datetime)
id	integer	"id" integer NOT NULL
user_id	integer	"user_id" integer NOT NULL
products_id	integer	"products_id" integer NOT NULL
qty	integer	"qty" integer NOT NULL
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime

Database

order		CREATE TABLE "order" ("id" integer not null primary key autoincrement, "invoice" varchar not null, "user_id" integer not null, "subtotal" integer not null, "no_resi" varchar, "status_order_id" integer not null, "metode_pembayaran" varchar not null, "ongkir" integer not null, "created_at" datetime, "updated_at" datetime, "biaya_cod" integer not null, "no_hp" varchar not null, "bukti_pembayaran" varchar, "pesan" text not null)
id	integer	"id" integer NOT NULL
invoice	varchar	"invoice" varchar NOT NULL
user_id	integer	"user_id" integer NOT NULL
subtotal	integer	"subtotal" integer NOT NULL
no_resi	varchar	"no_resi" varchar
status_order_id	integer	"status_order_id" integer NOT NULL
metode_pembayaran	varchar	"metode_pembayaran" varchar NOT NULL
ongkir	integer	"ongkir" integer NOT NULL
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
biaya_cod	integer	"biaya_cod" integer NOT NULL
no_hp	varchar	"no_hp" varchar NOT NULL
bukti_pembayaran	varchar	"bukti_pembayaran" varchar
pesan	text	"pesan" text NOT NULL

provinces		CREATE TABLE "provinces" ("id" integer not null primary key autoincrement, "province_id" integer not null, "title" varchar not null, "created_at" datetime, "updated_at" datetime)
id	integer	"id" integer NOT NULL
province_id	integer	"province_id" integer NOT NULL
title	varchar	"title" varchar NOT NULL
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime

password_resets		CREATE TABLE "password_resets" ("email" varchar not null, "token" varchar not null, "created_at" datetime)
email	varchar	"email" varchar NOT NULL
token	varchar	"token" varchar NOT NULL
created_at	datetime	"created_at" datetime

products		CREATE TABLE "products" ("id" integer not null primary key autoincrement, "name" varchar not null, "description" text not null, "image" text not null, "price" integer not null, "weight" integer not null, "categories_id" integer not null, "created_at" datetime, "updated_at" datetime, "stok" integer not null)
id	integer	"id" integer NOT NULL
name	varchar	"name" varchar NOT NULL
description	text	"description" text NOT NULL
image	text	"image" text NOT NULL
price	integer	"price" integer NOT NULL
weight	integer	"weight" integer NOT NULL
categories_id	integer	"categories_id" integer NOT NULL
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
stok	integer	"stok" integer NOT NULL

rekening		CREATE TABLE "rekening" ("id" integer not null primary key autoincrement, "bank_name" varchar not null, "atas_nama" varchar not null, "no_rekening" varchar not null, "created_at" datetime, "updated_at" datetime)
id	integer	"id" integer NOT NULL
bank_name	varchar	"bank_name" varchar NOT NULL
atas_nama	varchar	"atas_nama" varchar NOT NULL
no_rekening	varchar	"no_rekening" varchar NOT NULL
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime

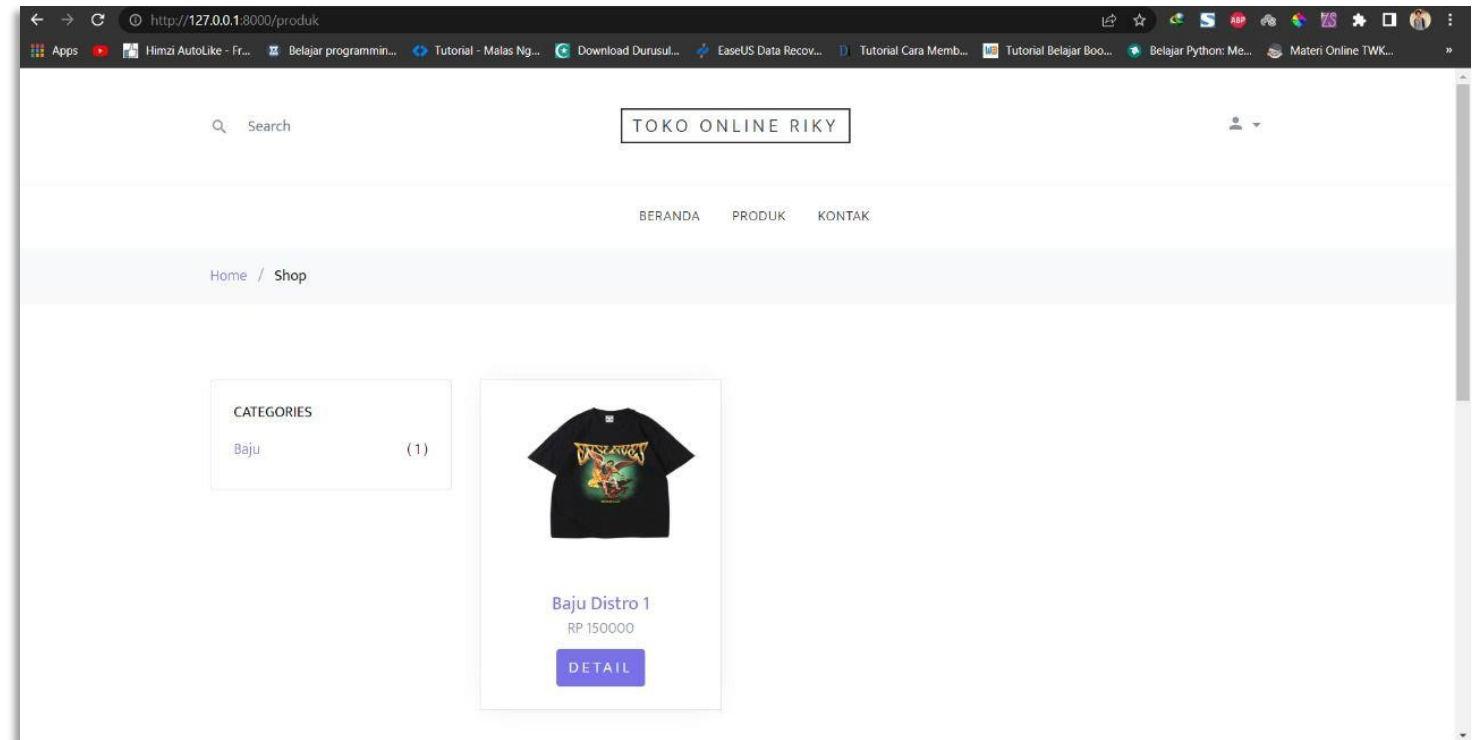
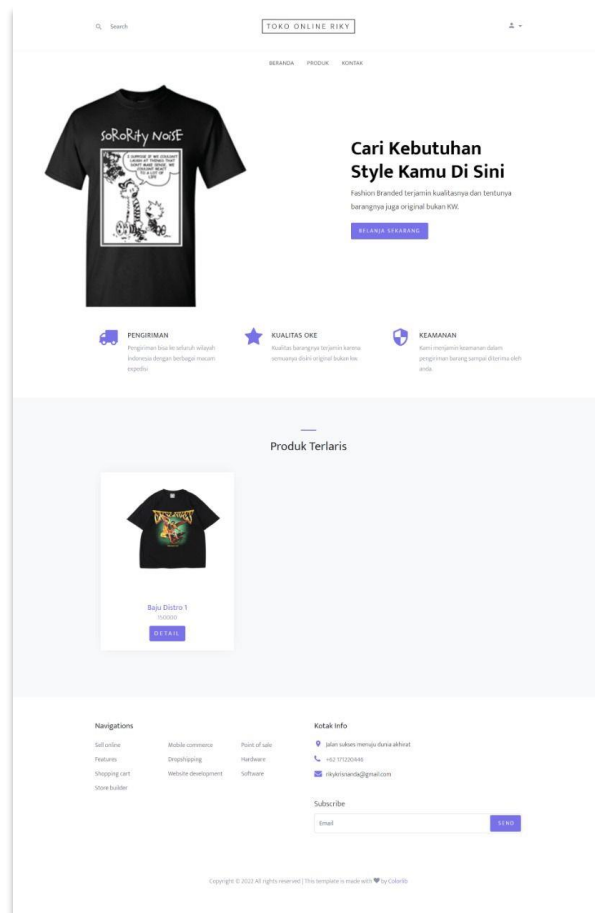
Database

sqlite_sequence		CREATE TABLE sqlite_sequence (name,seq)
name		"name"
seq		"seq"

status_order		CREATE TABLE "status_order" ("id" integer not null primary key autoincrement, "name" varchar not null, "created_at" datetime, "updated_at" datetime)
id	integer	"id" integer NOT NULL
name	varchar	"name" varchar NOT NULL
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime

users		CREATE TABLE "users" ("id" integer not null primary key autoincrement, "name" varchar not null, "email" varchar not null, "email_verified_at" datetime, "password" varchar not null, "role" varchar not null, "remember_token" varchar, "created_at" datetime, "updated_at" datetime)
id	integer	"id" integer NOT NULL
name	varchar	"name" varchar NOT NULL
email	varchar	"email" varchar NOT NULL
email_verified_at	datetime	"email_verified_at" datetime
password	varchar	"password" varchar NOT NULL
role	varchar	"role" varchar NOT NULL
remember_token	varchar	"remember_token" varchar
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime

Tampilan Halaman Produk



Tampilan Halaman Kontak dan Login

Search

TOKO ONLINE RIKY

BERANDAPRODUUKONTAK

Home / Contact

Get In Touch

First Name *

Last Name *

Email *

Subject

Message

SEND MESSAGE

NEW YORK

203 Fake St. Mountain View, San Francisco, California, USA

LONDON

203 Fake St. Mountain View, San Francisco, California, USA

CANADA

203 Fake St. Mountain View, San Francisco, California, USA

Navigations

Sell online

Features

Shopping cart

Store builder

Mobile commerce

Dropshipping

Website development

Point of sale

Hardware

Software

Kotak Info

Jalan sukses menuju dunia akhirat

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http://127.0.0.1:8000/login

AppsHimza AutoLike - Fr...Belajar programmin...Tutorial - Malas Ng...Download Durusul...EaseUS Data Recov...Tutorial Cara Memb...Tutorial Belajar Boo...Belajar Python: Me...Materi Online TWK...

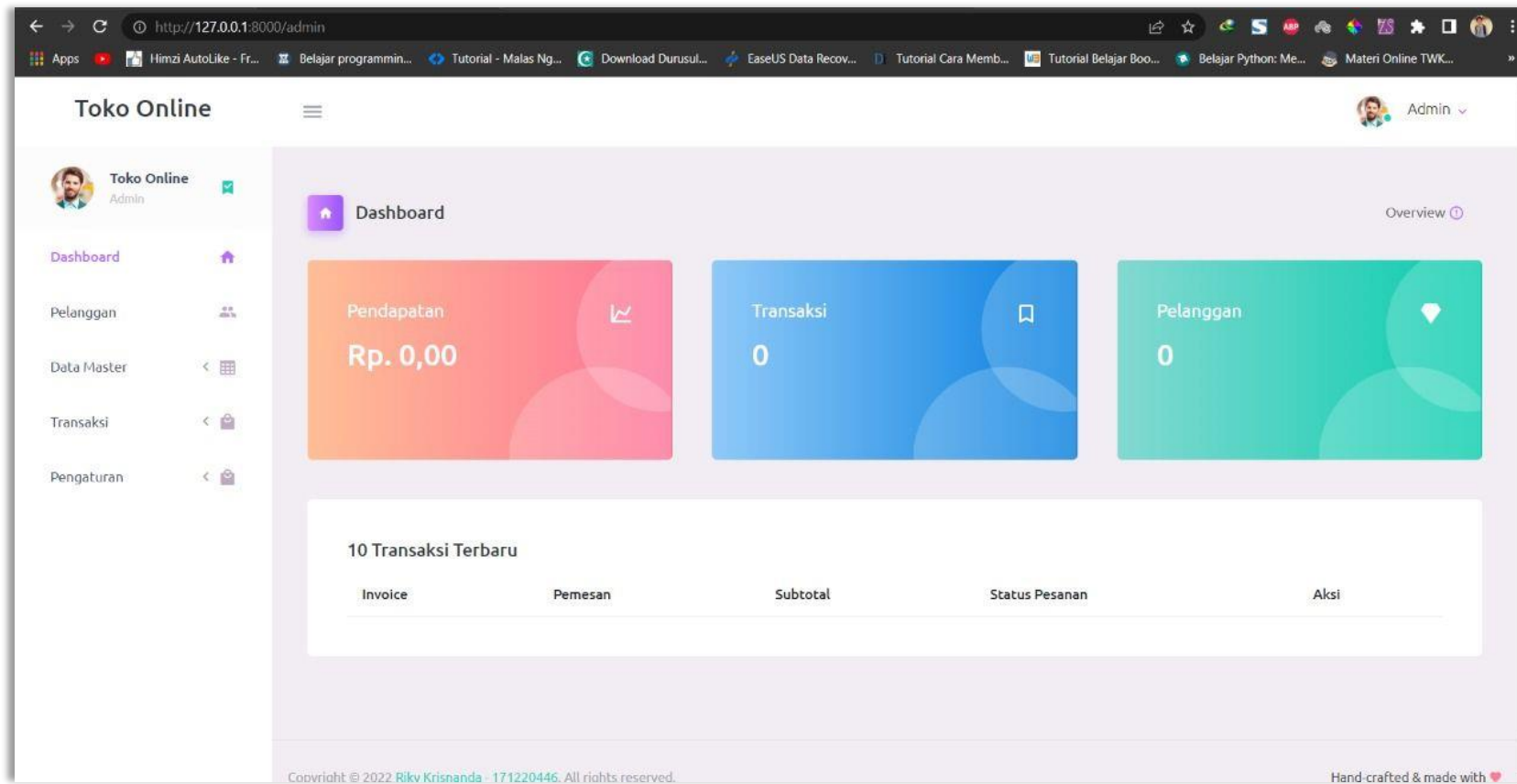
Halo! Selamat Datang

Silahkan Login Untuk Melanjutkan.

SIGN IN

Belum Punya Akun? [Buat](#)

Tampilan Halaman Dashboard



Untuk login :
Username : admin@gmail.com
Password : admin123

Tampilan Halaman Pelanggan

The screenshot displays a web application interface for managing customers. The sidebar on the left contains the following navigation items:

- Toko Online (Admin)
- Dashboard
- Pelanggan
- Data Master
- Transaksi
- Pengaturan

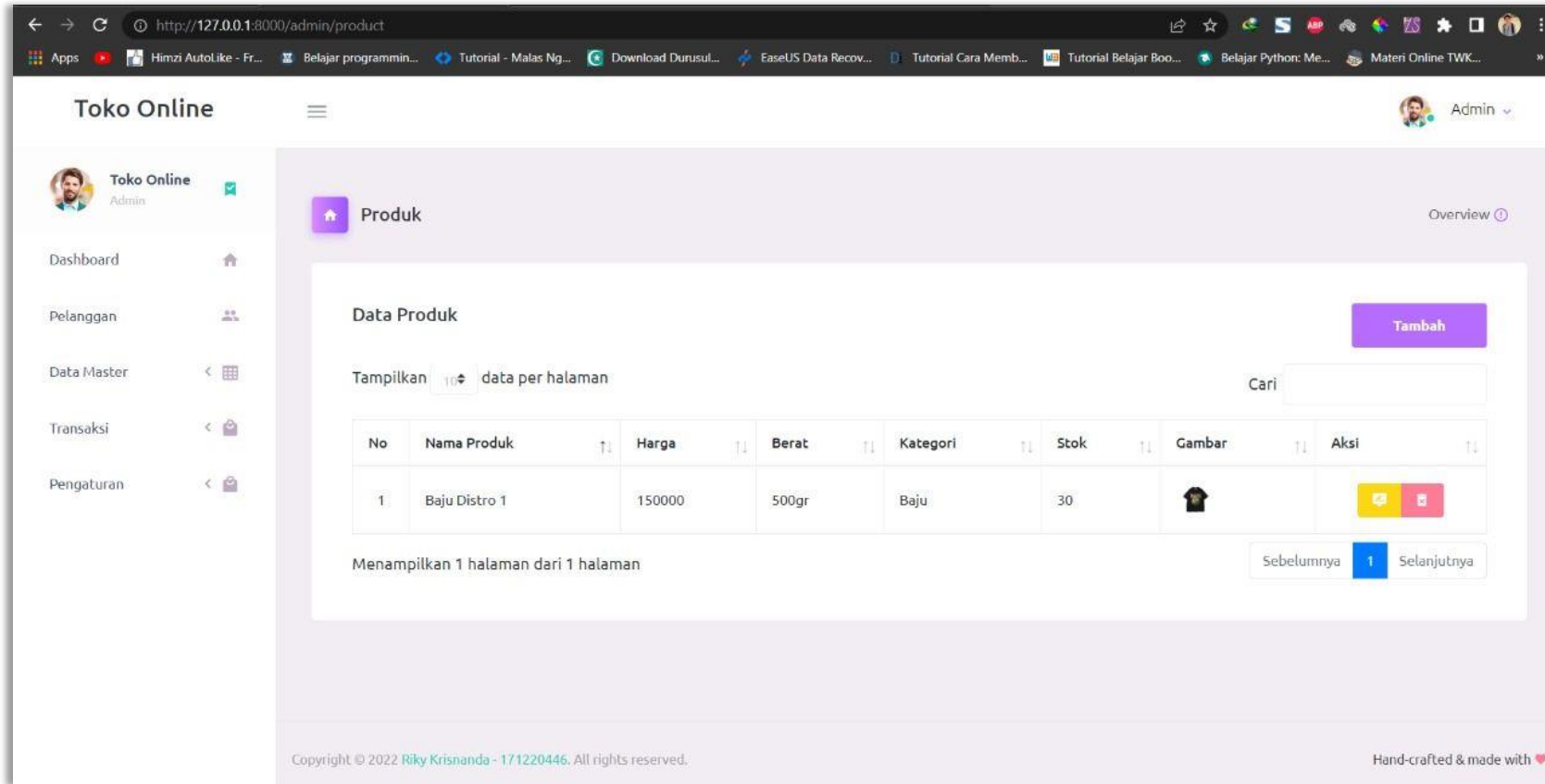
The main content area is titled 'Pelanggan' and includes an 'Overview' link. Below the title, there is a section for 'Data Pelanggan' with the following elements:

- A display showing 'Tampilkan 10 data per halaman'.
- A search bar labeled 'Cari'.
- A table with the following columns: No, Nama Pelanggan, Email, and No Rekening.
- A message stating 'No data available in table'.
- Buttons for 'Sebelumnya' (Previous) and 'Selanjutnya' (Next) for pagination.

At the bottom of the page, there is a footer with the following text:

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Tampilan Halaman Produk




Toko Online

Admin

Produk Overview ⓘ

Data Produk Tambah

Tampilkan 10 data per halaman Cari

No	Nama Produk	Harga	Berat	Kategori	Stok	Gambar	Aksi
1	Baju Distro 1	150000	500gr	Baju	30		+ -

Menampilkan 1 halaman dari 1 halaman

Sebelumnya 1 Selanjutnya

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Tampilan Halaman Kategori

The screenshot displays the 'Toko Online' admin dashboard. The left sidebar contains navigation links: 'Toko Online Admin', 'Dashboard', 'Pelanggan', 'Data Master', 'Transaksi', and 'Pengaturan'. The main content area is titled 'Kategori' and includes an 'Overview' link. Below the title is a 'Data Kategori' section with a 'Tambah' button. A search bar labeled 'Cari' is present. A table shows the category data:

No	Nama Kategori	Aksi
1	Baju	[Edit] [Delete]

Below the table, it states 'Menampilkan 1 halaman dari 1 halaman'. Navigation buttons 'Sebelumnya', '1', and 'Selanjutnya' are at the bottom right of the table area.

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Tampilan Halaman Pesanan

The screenshot displays the 'Toko Online' admin interface. The main content area is titled 'Pesanan' (Orders) and shows 'Data Pesanan Baru' (New Order Data). Below the title, there is a search bar and a dropdown menu for 'Tampilkan' (Show) set to '10 data per halaman'. The table below has the following columns: No, No Invoice, Pemesan, Subtotal, Metodo Pembayaran, Status Pesanan, and Aksi. The table is currently empty, displaying the message 'No data available in table'. At the bottom of the table area, there are buttons for 'Sebelumnya' (Previous) and 'Selanjutnya' (Next). The left sidebar contains a menu with items: Dashboard, Pelanggan, Data Master, Transaksi, and Pengaturan. The top right corner shows the user 'Admin'.

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Tampilan Halaman Rekening

The screenshot displays a web application interface for managing accounts. The browser address bar shows the URL `http://127.0.0.1:8000/admin/rekening`. The application has a sidebar on the left with the following menu items: Dashboard, Pelanggan, Data Master, Transaksi, and Pengaturan. The main content area is titled 'Rekening' and includes an 'Overview' link. Below the title, there is a 'Data Rekening' section with a 'Tambah' (Add) button. A search bar labeled 'Cari' is present. The data is displayed in a table with the following columns: No, Nama Bank, Atas Nama, No Rekening, and Aksi. The table contains one row of data. Below the table, it indicates 'Menampilkan 1 halaman dari 1 halaman'. At the bottom of the page, there is a copyright notice and a footer message.

Toko Online

Admin

Rekening



Overview

Data Rekening

Tambah

Tampilkan 10 data per halaman

Cari

No	Nama Bank	Atas Nama	No Rekening	Aksi
1	BCA	Riky Krisnanda	78723134	 

Menampilkan 1 halaman dari 1 halaman

Sebelumnya 1 Selanjutnya

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