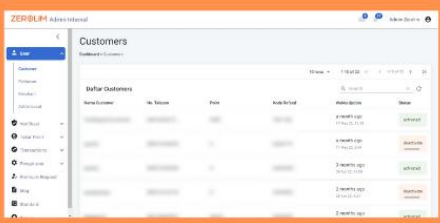| NAME (NIM)	:	LAKSAMANA SULTHAN ALAM S (19650098)	
TITLE	:	Pengembangan Backend Website Internal Perusahaan Zerolim dengan Framework Echo berbasis Go Language	
INTERNSHIP ORGANIZATION/CORPORATION	:	PT. ZEROLIM TEKNO LESTARI (ZEROLIM ID)	

PRODUCT DESCRIPTIONS

Product Description

Pengembangan Backend Website Internal Perusahaan Zerolim dengan Framework Echo berbasis Go Language
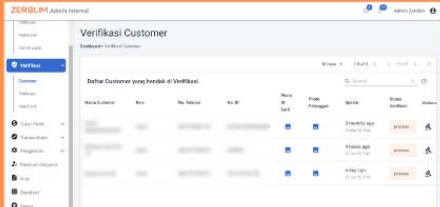
Halaman Login

Berfungsi Sebagai Halaman Autentifikasi ketiak Admin hendak mengakses Menu Internal Perusahaan
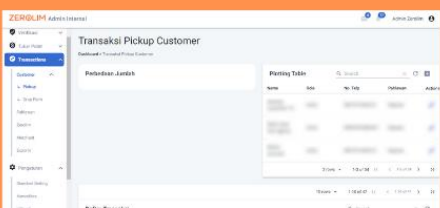
User

Berfungsi untuk melihat detail dari User dan melakukan Akticasi dan Deaktivasi akun
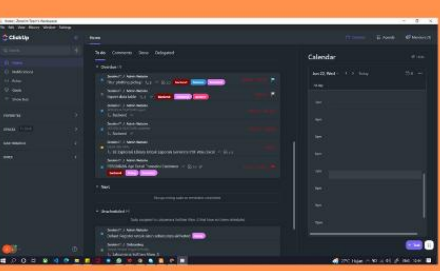
Verifikasi

Admin melakukan Verifikasi terhadap Akun Agent, Customer, maupun Merchant

Transaction

Admin dapat melihat rekap Transaksi dan melakukan Pickup Internal terhadap produk yang sudah terkumpul

Fixing, Exploring, Bug Hunting

Melakukan fixing API, Riset Library Golang, dan Bug Hunting dari Backend, agar Front End berjalan normal

APPROVAL

Academic Supervisor	Signature: Name:	Nilai (0-100)	External Supervisor	Signature: Name: Fawwaz Daffa Muhammad	Nilai (0-100) **82.4**
Head of Computer Science Department	Signature + Stamp: Name: Dr. FACHRUL KURNIAWAN, ST., M. MT., IPM		Head of External Organization	Signature + Stamp: Name: Faddli Robbi, S.P	

Nama Dosen Pengunjung Expo	TTD	Nilai

Nama Dosen Pengunjung Expo	TTD	Nilai

Nama Dosen Pengunjung Expo	TTD	Nilai

Nama Dosen Pengunjung Expo	TTD	Nilai

Guideline to Develop Product Description:

1. Product Description is written on white HVS A3 80 Gram as shown by the available template.
2. Every student to participate in Internship Program must create Product Description for every system / application developed at external organization.
3. Product Description must be approved by External Supervisor, Head of External Organization, Academic Supervisor, and Head of Computer Science Department UIN Maulana Malik Ibrahim Malang, prior to Internship Exhibition.
4. Contents of Product Description depend on the type of system as follows:
   a. WEB / Software Application :
      i. Student needs to describe/draw/present GUIs, Features, and User Instructions.
   b. Computer Network / Data Communication :
      i. Student needs to describe/draw/present the Design of Network Topology, Network Management, and Server Management & Configuration.
   c. Robotic / IoT / Control System:
      i. Student needs to describe/draw/present Hardware Design, Hardware Photographs, and User Instructions.