

# PORTOFOLIO

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# About Me

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Hi there, My name is Andi Alifsyah Dyasham. Everyone calls me Andi or Alif. Currently, I am a computer science student at Universitas Brawijaya. As a computer science student,

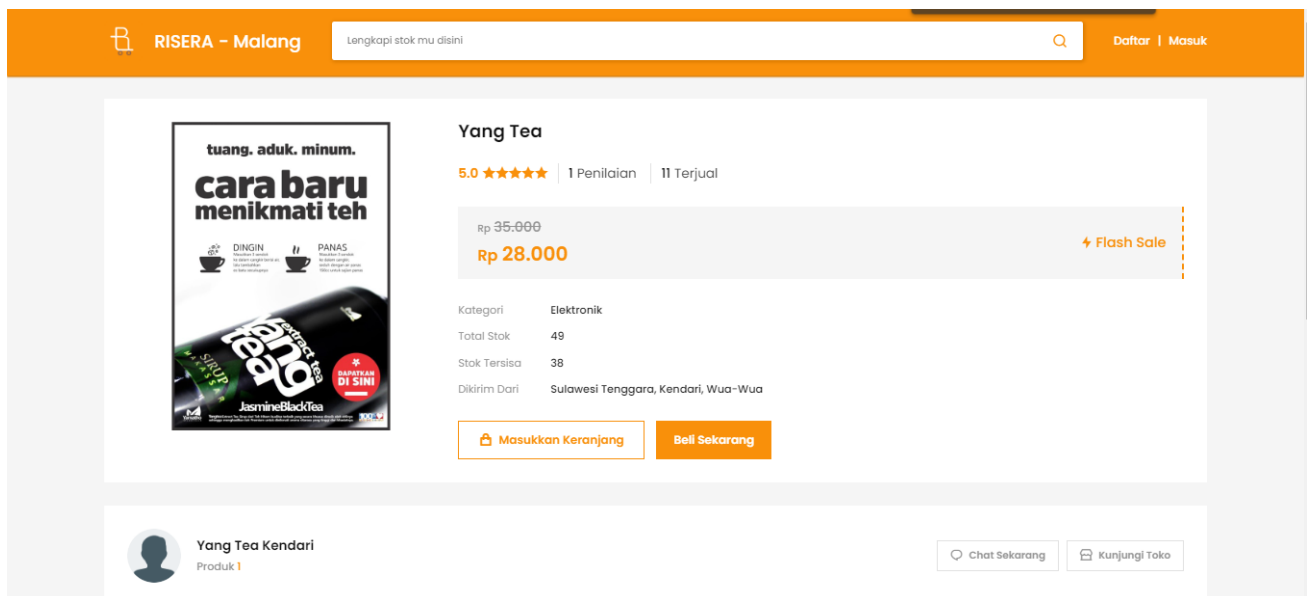
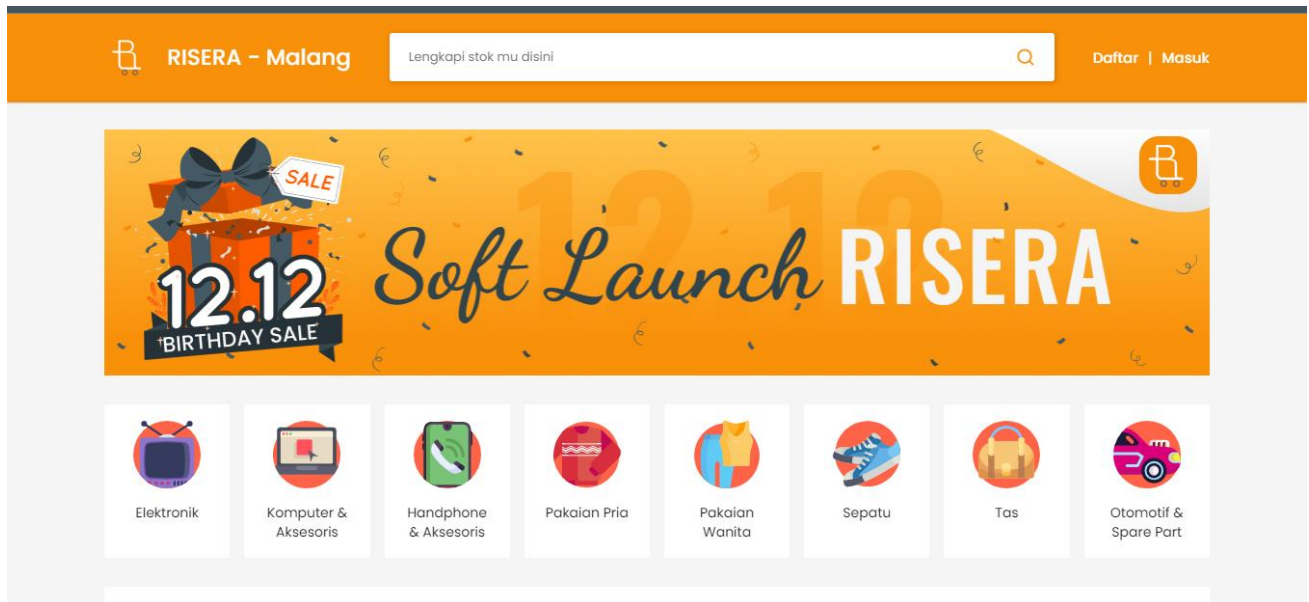
As a computer science student, I am interested in IT-related topics, including Web Application Development. I have experience in web development using but not limited to PHP Native, Laravel, Codeigniter, Django, Flask, Bootstrap, and JQuery.

This document will contain some of my web application projects that I have developed, including some previews, URL repo, and URL host if available.

— ””

# RISERA ONLINE

RISERA is an e-commerce web platform for MSMEs. The stacks that used in this project are PHP, Bootstrap, JQuery Etc.



URL : <https://risera.online/>

# CASAPP KASIRKU POS

KASIRKU is a Point Of sales Web Based Application. The project was built on Codeigniter 3, Bootstrap, Jquery (For AJAX Transaction), etc.

**CasApp** Dashboard / Kasir

Kode Barang: B04

Nota: T624S5DHVZ

120000

Jumlah: 0

Tambah Bayar

Kode Barang	Nama Barang	Jumlah	Harga	Aksi
B04	kaos	2	60000	Hapus

**CasApp** Dashboard / Laporan Penjualan

Laporan Penjualan

Dari: dd/mm/yyyy Sampai: dd/mm/yyyy Filter

Show 10 entries Search:

Nota	Waktu Transaksi	Item	Total Bayar	Jumlah Uang	Aksi
09BIVKF2GG	2021-12-07 05:26:00	Mukena x 1 sarung x 1	Rp. 690000	Rp. 700000	Cetak Invoice Hapus Edit
4PEG614OXW	2021-12-07 05:25:00	Baju x 5 kaos x 2	Rp. 570000	Rp. 600000	Cetak Invoice Hapus Edit
EBQG0HOUVE	2021-12-07 04:24:00	Mukena x 1	Rp. 500000	Rp. 500000	Cetak Invoice Hapus Edit
8WDCSSF50	2021-12-06 05:15:00	sarung x 1	Rp. 190000	Rp. 200000	Cetak Invoice Hapus Edit
W0SS8YTZU3	2021-12-06 05:14:00	Baju x 1 kaos x 1	Rp. 260000	Rp. 300000	Cetak Invoice Hapus Edit

URL : <https://kasirku.risera.online/>

Repo : <https://github.com/AndyAlyf/kasirku>

# SERTIFIKAT ELEKTRONIK HANDAYANI

Sertifikat Elektronik Handayani is a web based application to store and show certificate that issued by YPA – Handayani Kendari. This project was built using Laravel 8, Bootstrap, etc.

The image displays two screenshots of the Sertifikat Elektronik Handayani web application. The top screenshot shows the 'Daftar Sertifikat' (Certificate List) page, and the bottom screenshot shows the 'Tambah Sertifikat' (Add Certificate) form.

**Daftar Sertifikat**

#	Nama Lengkap	Nomor Sertifikat	Program Kursus	QR Code	Aksi
1	Lorem Ipsum	1928/Kendari/Mengemudi/2022/12	Mengemudi Mobil	Download	<a href="#">Detail</a> <a href="#">Hapus</a>
2	Andi Alifsyah Dyasham	128/12/2002	Bahasa Inggris	Download	<a href="#">Detail</a> <a href="#">Hapus</a>
3	Andi Alifsyah Dyasham	128/12/2002	Bahasa Inggris	Download	<a href="#">Detail</a> <a href="#">Hapus</a>
4	Feera	12k12	Mengemudi Mobil	Download	<a href="#">Detail</a> <a href="#">Hapus</a>
5	Andi Alifsyah Dyasham	128/12/2002	Mengemudi Mobil	Download	<a href="#">Detail</a> <a href="#">Hapus</a>
6	Ahmad	127/12/2021	Bahasa Inggris	Download	<a href="#">Detail</a> <a href="#">Hapus</a>

**Tambah Sertifikat**

Form fields for adding a certificate:

- Nama Lengkap:
- Nomor Sertifikat:
- Tempat Lahir:
- Tanggal Lahir:
- Program Kursus:

Buttons: [Simpan](#) (green), [Batal](#) (red)

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Repo : <https://github.com/AndyAlyf/Sertifikat-Handayani>

# RENTAL FORKLIFT APP

Rental Forklift app is a point of sales web based application to support forklift rental business operations. The project was built using Codeigniter 4, Bootstrap, DomPDF module.

The image displays two screenshots of the Rental Forklift application. The top screenshot shows the public portal with a dark header and three forklift listings: DETANK (3 ton, Rp. 800,000), CLARK (5 ton, Rp. 1,250,000), and TCM (8 ton, Rp. 1,400,000). The bottom screenshot shows the admin dashboard with a sidebar menu, a search bar, and a table of forklift data.

**Public Portal:**

- Navigation: Rental Forklift, Home, Admin Panel
- Header: Rental Forklift, Portal Rental Forklift
- Listings:
  - DETANK**: Berat 3 ton, Rp. 800000,- / Shift (6 jam)
  - CLARK**: Berat 5 ton, Rp. 1250000,- / Shift (6 jam)
  - TCM**: Berat 8 ton, Rp. 1400000,- / Shift (6 jam)

**Admin Dashboard:**

- Menu: SEWA FORKLIFT, Data Forklift, Data Supir, Transaksi, Pembayaran
- Search: Search
- User: Hi, Admin
- Section: Data Forklift
- Buttons: Tambah Data
- Notification: Login admin Berhasil.

Gambar	Tonase	Merek	Harga (/ 6 jam)	Status	Aksi
	3 Ton	DETANK	Rp. 800000,-	Tersedia	
	5 Ton	CLARK	Rp. 1250000,-	Tersedia	
	8 Ton	TCM	Rp. 1400000,-	Tersedia	

Repo : [https://github.com/AndyAlyf/app\\_rental\\_forklift](https://github.com/AndyAlyf/app_rental_forklift)

# PREDICT DIABETES API

REST API to predict whether someone has a potential of diabetes or not. Built using Django and Python as language.

The screenshot shows a REST client interface with the following details:

- Request:** POST `https://predict-diabetes-api.herokuapp.com/predict`
- Body:** A table with 6 rows of form data:

KEY	VALUE	DESCRIPTION
<input checked="" type="checkbox"/> age	30	
<input checked="" type="checkbox"/> bs_fast	4.46	
<input checked="" type="checkbox"/> bs_pp	3.8	
<input checked="" type="checkbox"/> plasma_r	6.4	
<input checked="" type="checkbox"/> plasma_f	6.1	
<input checked="" type="checkbox"/> hbA1c	65	

- Response:** Status: 200 OK, Time: 3.84 s, Size: 356 B
- Body (JSON):**

```
1 {
2   "error": "0",
3   "message": "Successfull",
4   "prediction": "Normal",
5   "confidence_score": 66.0
6 }
```

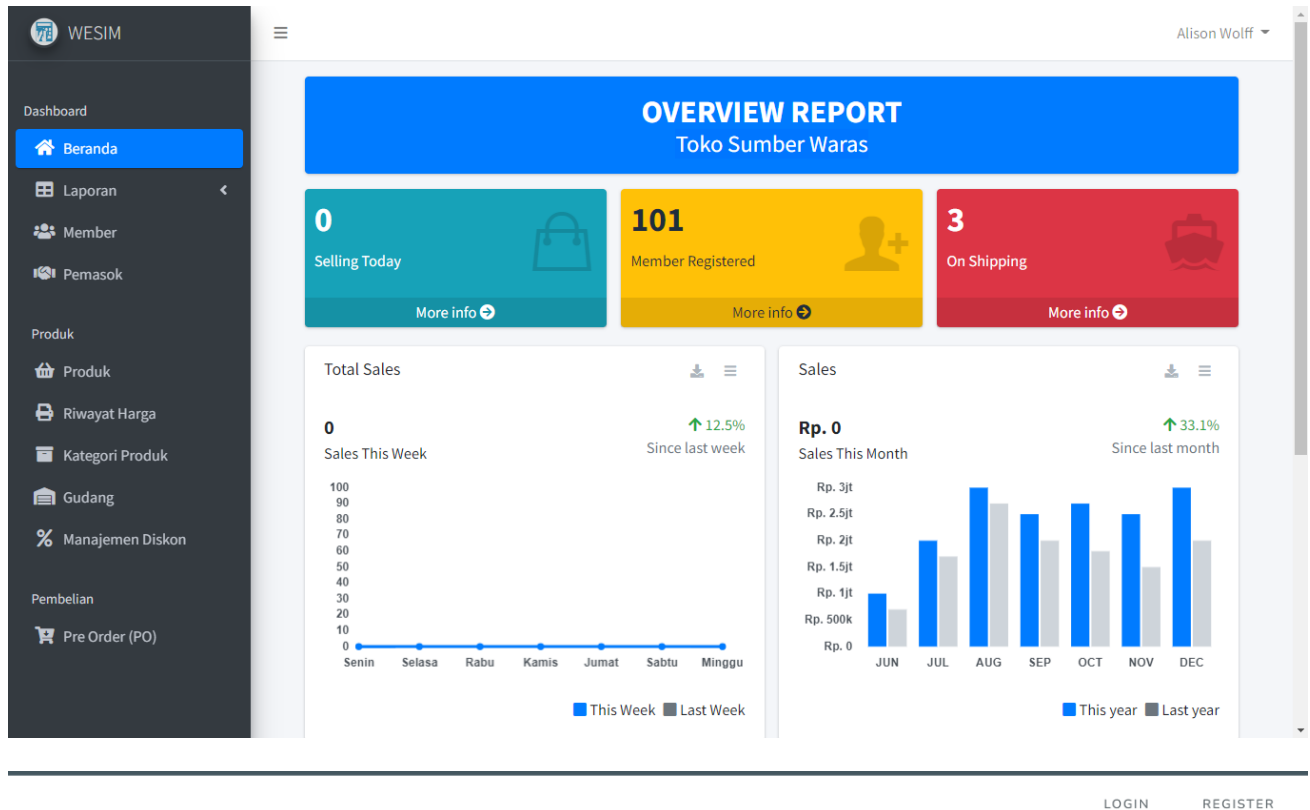
Endpoint URL : <https://predict-diabetes-api.herokuapp.com/predict>

Repo : [https://github.com/AndyAlyf/PredictDiabetes RESTAPI](https://github.com/AndyAlyf/PredictDiabetes_RESTAPI)



# WESIM POS

Wesim is a point of sales web based application. The feature include cashier, reporting, export to pdf, product management, etc. This project was built using Laravel, Bootstrap, JQuery, etc.



# WESIM

Point Of Sales

Repo : <https://github.com/technosstudio/core-pos>

# GENUINE ONLINE RESERVATION WEB

Genuine is a web-based system for customers to order services from Genuine Corp. The website can also track the order, give feedback, upload and receive receipts, and deliver the product. There is also a notification system using SMTP Email utilizing the PHPMailer library. The website tech stack using native PHP, Bootstrap, and Jquery

The image shows two screenshots of the Genuine Visual Xperience website. The top screenshot is the home page, featuring a navigation menu with 'JASA', 'PORTFOLIO', 'ABOUT', 'TEAM', 'CONTACT', and 'ADMIN?'. The main content area has a 'Welcome To GENUINE VISUAL XPERIENCE' heading and 'REGISTER' and 'LOGIN' buttons. The bottom screenshot shows the admin interface at 'localhost/PSI\_PROJECT/list-pesanan-admin.php'. It features a navigation menu with 'JASA', 'PORTFOLIO', 'ABOUT', 'TEAM', 'CONTACT', 'LIST PESANAN', and 'LOG OUT'. Below the menu is a table of reservations with columns for No, Id Pesanan, Id penyewa, Proyek, Deskripsi, Deadline, Limit Budget, No.Telfon, Tgl Pesan, Status, Status Payment, and Opt status. The table contains three rows of data.

No	Id Pesanan	Id penyewa	Proyek	Deskripsi	Deadline	Limit Budget	No.Telfon	Tgl Pesan	Status	Status Payment	Opt status
1	46	32	Design	Desain Kemasan	2022-08-31	Rp. 500,000	087623512351	2022-08-30	Approve	Pending DP	Approve / Decline Form DP
2	47	32	Photography	Foto Pemandangan	2022-08-29	Rp. 150,000	087623512351	2022-08-30	Pending	Pending	Approve / Decline
3	51	32	Videography	Video Company Profile BEM FILKOMUB	2022-09-04	Rp. 850,000	087623512351	2022-09-01	Approve	Pending DP	Approve / Decline Form DP

Website : <https://genuineweb.000webhostapp.com/>

Repo : <https://github.com/technosstudio/core-pos>