

Portfolio Web Developer

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I was worked as web developer for some company from 2014-2020. These are some application projects that I contributed on it.



PT Solmit Bangung Nusantara

1. MMS(Meeting Management System)
2. KMS (Knowledge Management System)



PT Neuronworks Indonesia

1. Starclick New OSS
2. DOOR Neuron
3. DOOR Client (Ethica,KPS,Humana Prima,Ichi Group)
4. Survey Dapentel
5. Nemo (Neuron Memo Online)



MMS (Meeting Management System)

This is an application that manage meeting data. From prepatation meeting until finish. This application was develop using CodeIgniter Framework and MySQL. Modules:

1. Meeting Preparation. Manage meeting category, theme of meeting, goals of meeting, and participants.
2. Meeting result, to manage result summary, attendance list and many others
3. Monitoring, to monitoring meeting result.
4. Notification, give notification to participants
5. Reporting .
6. User & Role Management
7. Data administration, manage data master application

Technologies:

PHP, CodeIgniter ,MySQL, HTML, Bootstrap Admin, JQuery, and Javascript



KMS (Knowledge Management System)

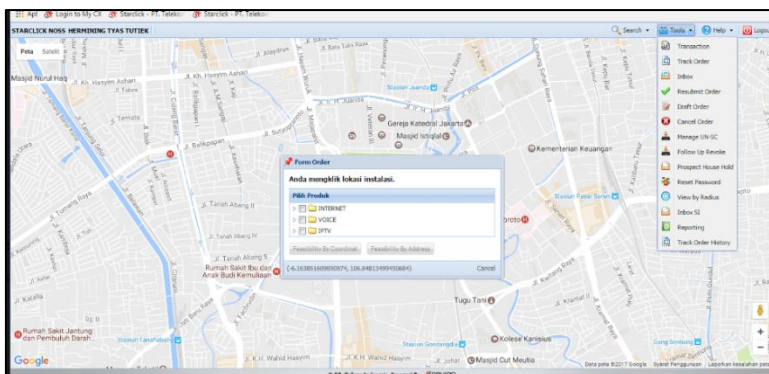
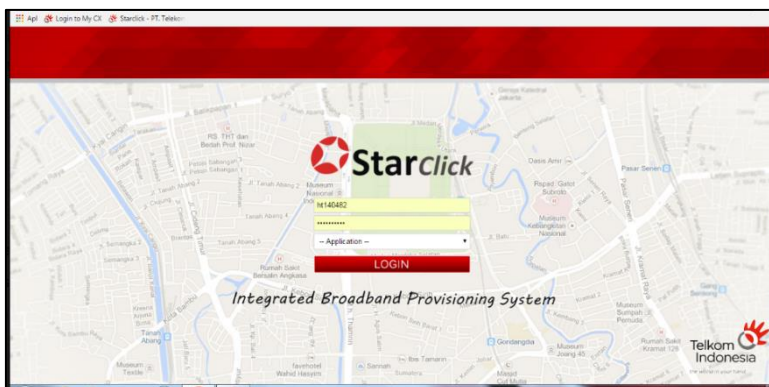
This application manage knowledge and general information to employees on a company.
Technologies:

PHP, CodeIgniter ,Mysql, HTML, Bootstrap Admin, JQuery, and Javascript



Starclick New OSS

This application manage micro demand data to Indihome Telkom's clients. Input new customer data, change indihome packaging, and setup appointment.



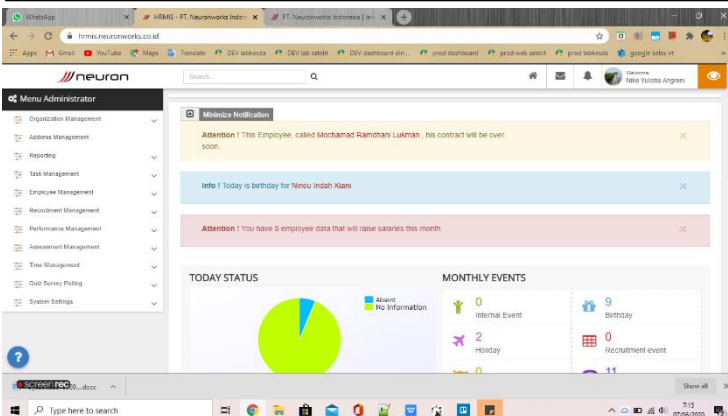
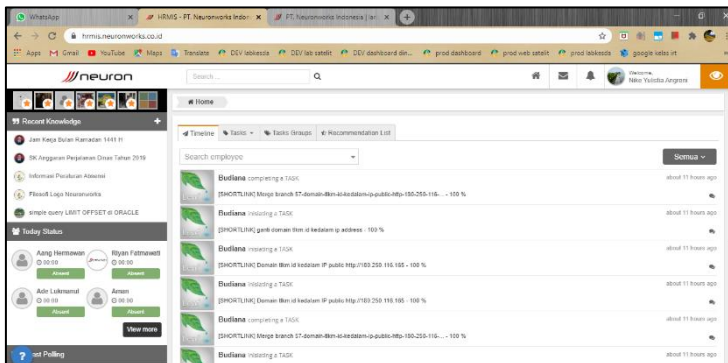
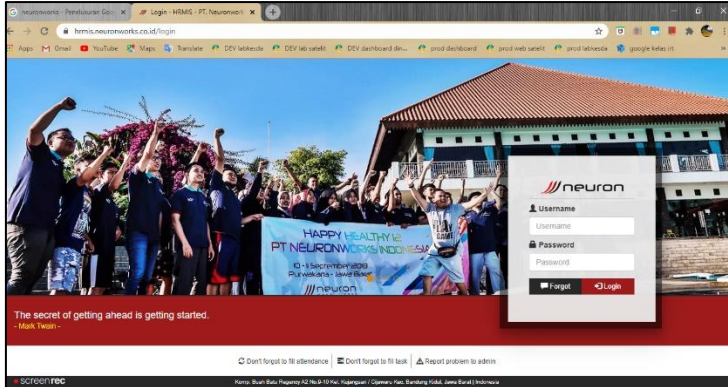
Technologies:

PHP, ExtJs , JQuery, and Oracle



DOOR (Do Organize and Optimize Resources) Neuron

DOOR or “Do Organize And Optimize Resources” application is web human resource information system that manage information effectively. DOOR manage employee data, organization structure, payroll, attendance, tasks, recruitment, and performance easier.



Technologies:

PHP, Zend, Html, Bootstrap Admin, JQuery, Javascript and MySql



DOOR (Do Organize and Optimize Resources) Ethica

DOOR or “Do Organize And Optimize Resources” application is web human resource information system that manage information effectively. DOOR manage employee data, organization structure, payroll, attendance, tasks, recruitment, and performance easier. This application was using in Megah Madani Corp for their brand, Ethica.

Technologies:

PHP, Zend, Html, Bootstrap Admin, JQuery, Javascript and MySql

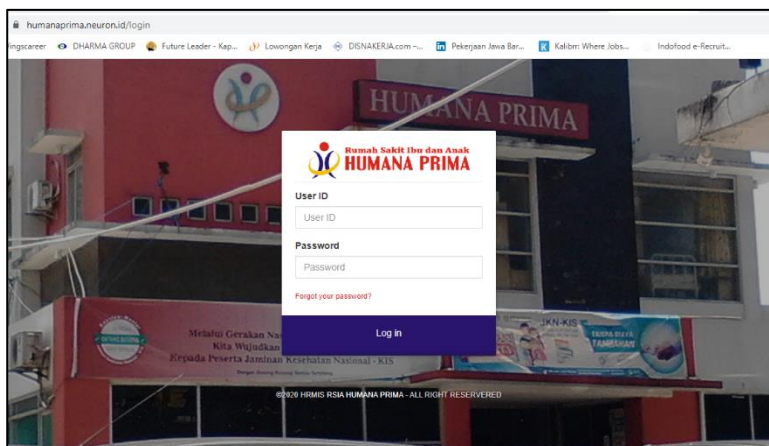


DOOR (Do Organize and Optimize Resources) RSIA Humana Prima

DOOR or “Do Organize And Optimize Resources” application is web human resource information system that manage information effectively. DOOR manage employee data, organization structure, payroll, attendance, tasks, recruitment, and performance easier. This application was using in Humana Prima Hospital.

Technologies:

PHP, Zend, Html, Bootstrap Admin, JQuery, Javascript and MySql



Universitas Islam Sumatera Utara
HUMANA PRIMA

Welcome, Admin

Timeline

Recommendation List

All Users

All

Desy Nurfardina

start of Attendance

Start attendance and ready to work!

15 days ago

Diana Permatasari

start of Attendance

Start attendance and ready to work!

15 days ago

Ira Mutiara Hidayanti

start of Attendance

Start attendance and ready to work!

15 days ago

Faradiba

start of attendance

15 days ago

Attendance

Daily

Absence

Approval

ATTENDANCE OUT

Date & Time

25-04-2020 22:36:37

Description *

Description

✓ Submit

Knowledge Form

Image

Choose File No file chosen

Title

Category

Choose

Content

Submit

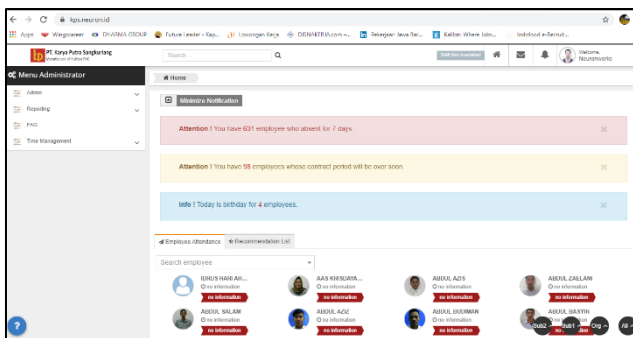
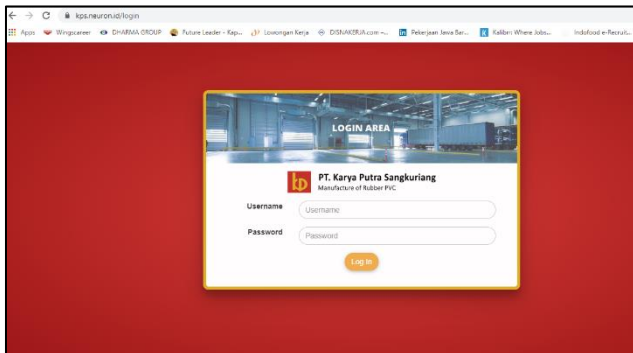
Cancel



DOOR or “Do Organize And Optimize Resources” application is web human resource information system that manage information effectively. DOOR manage employee data, organization structure, payroll, attendance, tasks, recruitment, and performance easier. This application was using in KPS Inc.

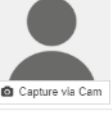
Technologies:

PHP, Zend, Html, Bootstrap Admin, JQuery, Javascript and MySql



Create New Employee

Foto * No file chosen



Employee ID *

Employee Type *

First Name *

Last Name *

NIK (KTP) *

NPWP No. *

Sistem Upah *

No. Rekening (Mandiri) *

Phone *

Email *

Organization Management
Organization Chart

Search

Create New Organization

Code	Name	Description	Action
11	PT KPS	PT KPS	
1101	GA & HRD	GA & HRD	
110101	GA	GA	
11010103	Security	Security	
11010102	Technical	Technical	
11010101	Forestr	Forestr	
11010104	GA	GA Level 3	
110102	HRD	HRD	
1102	Sales & Purchase	Sales & Purchase	
1103	Finance & Accounting - Tax	Finance & Accounting - Tax	
1104	PPHC	PPHC	
1105	MIR	MIR	
1106	Engineering	Engineering	

View Data

Employee*

Select Employee

Shift*

== Select Shift ==

Start Date *

End Date *

Get Shift Manual

Search

No.	NIK	Name	Wednesday	Thursday	Friday	Saturday	Sunday	Monday	Tu
			01	02	03	04	05	06	07
1	00047	FIRMAN HIDIYAH	SD9	Non Shift 1	Non Shift 1	Nonshift Unnormal	SD9	Non Shift 1	

Showing 1 to 1 of 1 entries

Previous

1

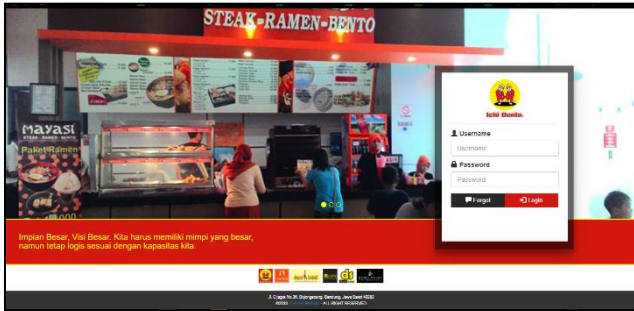
Next



DOOR or “Do Organize And Optimize Resources” application is web human resource information system that manage information effectively. DOOR manage employee data, organization structure, payroll, attendance, tasks, recruitment, and performance easier. This application was using in Surya Boga Kencana Inc.

Technologies:

PHP, Zend, Html, Bootstrap Admin, JQuery, Javascript and MySql



Detail Recommendation

Name:


Attendance Type:

Recommendation Date:

End Date:

Description:

Reason:

 Employee Recommendation

Attendance

ATTENDANCE IN

Date & Time:

Description:



Survey Online Dapentel (Telkom Pension Fund)

This online survey is in the form of questions to respondents pension fund.

Technologies:

PHP, Zend, Html, Bootstrap Admin, JQuery, Javascript and MySql

The login page features the Dapentel Telkom logo at the top. Below it, there are input fields for 'User ID' and 'Password'. A 'Log in' button is positioned at the bottom of the form. A link for 'Forgot your password?' is located above the button. The footer indicates '©2017 Survey Online - All Right Reserved'.

This page greets the user with 'Selamat Sejahtera' and provides an overview of the survey. It mentions that the survey is for Telkom Pension Fund members. A 'START SURVEY' button is prominently displayed at the bottom.

The question is titled 'Pembayaran Manfaat Pensiun Bulanan (MPB)'. It asks how often the user receives their monthly pension benefit. The options are: Tidak Sesuai, Kurang Sesuai, Tidak Tahu, Sesuai, and Sangat Sesuai.

This is another view of the same question page, showing the same title and options for the monthly pension benefit payment frequency.

The 'Manage Question' interface allows administrators to edit survey questions. It shows a question about the online survey. Below the question, there are tabs for 'Answer Choice', 'Parameters', 'Responder', and 'Group'. The 'Answer Choice' tab is active, showing a 'Multiple Choice' question type with two predefined answers: 'jawaban 1' and 'jawaban 2'. There are '+' and '-' buttons to add or remove answers.

The 'Responder Management' interface displays a list of respondents. It includes filters for Province (JAWA BARAT), City (KAB. BOGOR), DPC, and NIK. A 'Filter Responder' button is available. Below the filters is a table with columns: NIK, Name, Birth Date, Gender, Status, and Action.

NIK	Name	Birth Date	Gender	Status	Action
621276	SUNARTO null	1962-05-11	Laki-Laki	Pensiun	
580785	MUNAGAD YUSUF null	1958-05-02	Laki-Laki	Pensiun	
621530	DEDI SURYATMAN null	1962-09-09	Laki-Laki	Pensiun	
521217	TATANG DJOHARI null	1952-02-27	Laki-Laki	Pensiun	
590033	INYOMAN TATAT MALINA null	1959-01-01	Laki-Laki	Pensiun	
551466	BARAN SUKABARANA null	1955-07-05	Laki-Laki	Pensiun	
580056	RUSLAN SUBEKTI null	1958-05-05	Laki-Laki	Pensiun	
551838	MURDANI null	1955-06-10	Laki-Laki	Pensiun	
630686	YUSRI SETIADI null	1963-01-10	Laki-Laki	Pensiun	



Nemo (Neuron Memo Online)

This application manage company memo effectively from create, approval, send memo, read by memo recipient, forward, manage memo dan delegation by online.

Technologies:

PHP, Zend, Html, Bootstrap Admin, JQuery, Javascript and MySql

