NUR NADIA MAZWAR



PROGRAMMER

I'm working as programmer for 4+ years designing, developing, upgrading, maintaining system, portal. Experienced develop front-end, back-end using Codelgniter Framework, Laravel Framework, Bootstrap, HTML, CSS, programming language PHP, Javascript, jQuery and Ajax, MySQL.





Kajang, Selangor, Malaysia



+60 173538160



https://www.linkedin.com/in/nurnadia-mazwar



nadia.mazwar@gmail.com

Work Experience

January 2022 - February 2024 : Century Software (M) Sdn Bhd (CENSOF)

Programmer

- · Designed portal page, developed, tested the portal and Upgrade the existing portal based on user
- Performed API testing using Postman software.
- Involved in User Acceptance Testing (UAT).
- · Prepared User Manual.
- System: BayarNow, MPayChannel, iPayment
- Programming language: Bootstrap, HTML, CSS, Javascript, jQuery, PHP, mySQL, Laravel Framework, Laravel Backpack.

December 2020 - November 2021 : Malaysian Institute of Road Safety Research (MIROS)

Information Technology Executive (Contract for Services)

- Upgraded the existing system for Lembaga Lebuh Raya Malaysia.
- Involved in User Acceptance Testing (UAT).
- · Prepared User Manual.
- System: Mhroads 2.0
- Programming language: HTML, CSS, Javascript, ¡Query, PHP, MySQL, Codeigniter Framework.

January 2020-June 2020: Tun Fatimah Riverside Hotel, Melaka

Admin Assistant

· Record customer's invoices information into the system for account balancing.

September 2019 - December 2019 : Restoran Melayu Melaka, Melaka

Admin Assistant (Contract)

- · Update daily sales revenue.
- · Received and manage customer's order.
- · Bank in sales every day.
- · Prepared memo for staffs at restaurant.
- Prepared quotations and invoices for customer's bookings.
- Collect staff's overtime (OT) / claims every month.
- · Record staff's leaves and MC.

March 2019 - May 2019 : Watsons, SS2 Petaling Jaya

Assistant Supervisor

- · Help manager and supervisor manage the store.
- · Assists new staff manage the products in store and cashier.
- · Bank in sales every day.
- · Update sales every hour in the system
- · Key in sales revenue at the end of the day.
- · Manage the cashier.
- · Help customers find their products.

October 2017 - February 2019 : Malaysian Institute of Road Safety Research (MIROS)

Information Technology Executive (Contract)

- Designed, developed and tested internal system for MIROS:
 - Sistem Permohonan Peralatan ICT dan
 - Aduan Kerosakan.
 - Sistem Permohonan Tempahan
 - Kenderaan Agensi dan Sewaan
 - Kenderaan Pandu Sendiri
- Monitor and maintained existing system :
 - Cars-asean website and system
 - Sistem Permohonan Peralatan ICT dan
 - Aduan Kerosakan Fasiliti Pejabat
- · Interact with user to gather requirement.
- Setup and created a new database and table using phpMyAdmin
- Conduct User Acceptance Testing (UAT).
- · Prepare User Manual.
- · Dealing with user's password issues.
- Programming Language: PHP, HTML, CSS, CodeIgniter Framework, MySQL, JavaScript, jQuery

July 2015 - May 2016 : Bahagian Pendidikan Kesihatan, Ministry of Health (MOH), Putrajaya

Information Technology Executive (Contract)

- · Upload health media into the website.
- · Monitor, maintained, and upgrade existing system and website :
 - Combis system
 - · infosihat website
- Setting up new user's accounts and profile, dealing with password issues.
- Conduct User Acceptance Testing (UAT) to user.
- Programming Language: PHP, HTML, CSS, jQuery, CodeIgniter Framework, MySQL, Javascript.

March 2015–June 2015 : Bahagian Pendidikan Kesihatan, Ministry of Health (MOH), Putrajaya Internship

- · Develop internal system.
- · Create user manual.
- System : Media Management System (MMS)
- Programming Language: PHP, HTML, CSS, Codelgniter Framework, MySQL, Javascript, jQuery

June 2012 - September 2012 : Information Technology Department, Kajang Municipal Council (MPKJ)

Internship

- Develop internal system for Mechanical Engineering Department.
- · Create user manual.
- System : Mechanical Engineering System
- Programming Language : PHP, HTML, CSS, MySQL.

List of Projects

- BayarNow portal.
- MPayChannel portal.
- iPayment portal.
- Mhroads 2.0 system.
- Sistem Permohonan Peralatan ICT dan Aduan Kerosakan.
- Sistem Permohonan Tempahan Kenderaan Agensi dan Sewaan Kenderaan Pandu Sendiri.
- · Combis system.
- Media Management System (MMS).Mechanical Engineering System.

Project	Description
Name	BayarNow portal
Client	Government Agencies
Duration	2023
Purpose	Portal for user to make payment of outstanding invoices.
Team sizes	cloud team, API team, 5 people
Language	Bootstrap, HTML, CSS, Javascript, jQuery, PHP, MySQL, Laravel Framework, Backpack Laravel.
Responsibilities	 Enhanced portal UI. Developed cart functionality. Do functionality testing. Do API testing using postman.
User benefits	 User can pay multiple items in one payment using cart. Admin agencies can view money collections, number of transactions, configure user details, generate reports.

Project	Description
Name	MPayCahannel portal
Client	MIDA
Duration	2022, 2023
Purpose	Portal for user to make payment of invoices from other system and Miscellaneous payment.
Team sizes	Cloud team, API team, project team (4 people)
Language	Bootstrap, HTML, CSS, Javascript, jQuery, PHP, MySQL, Laravel Framework, Backpack Laravel.
Responsibilities	 Enhanced portal UI based on user requirement. Designed portal UI. Developed cart functionality. Enhanced portal functionality based on user type. Do setup in portal for testing. Do functionality testing. Do API testing using postman. Created user manual. Maintaining the portal. Fix the bugs.
User benefits	 User can pay multiple items in one payment using cart. Admin can view money collections, number of transactions, configure user details, generate reports, setup Miscellaneous payment types, configure system display.

Project	Description
Name	iPayment portal
Client	Jabatan Akauntan Negara Malaysia
Duration	2022, 2023, 2024
Purpose	For user to make payment online (pay bills, etc).
Team sizes	More than 20 people.
Language	Bootstrap, HTML, CSS, AngularJs, Javascript, jQuery, PHP, MySQL, Laravel Framework, Backpack Laravel.
Responsibilitie s	Upgrade existing report module. Bugs fixing.
User benefits	view and download the report. Online payment.

Project	Description
Name	Mhroads 2.0 system
Client	Lembaga Lebuhraya Malaysia
Duration	2020, 2021
Purpose	Generate reports regarding accidents and road issues.
Team sizes	5 people
Language	Bootstrap, HTML, CSS, Javascript, jQuery, PHP, MySQL, Codelgniter Framework.
Responsibilitie s	 Upgraded system functionality and UI for Case Module. Developed public holiday module. Create user manual. Do functinality testing.
User benefits	 Easy for LLM staffs to record the accident in system at anywhere. Easy for LLM to generate statistic and report regarding road issues and accidents.

Project	Description
Name	Sistem Permohonan Peralatan ICT dan Aduan Kerosakan.
Client	MIROS
Duration	2018, 2019
Purpose	For MIROS staff to request office IT equipment and office facilities damage report.
Team sizes	1 Person
Language	HTML, CSS, Javascript, jQuery, PHP, MySQL, Codelgniter Framework.
Responsibilities	 Develop the system for MIROS staffs. Do functionality testing. Created user manual. Setup system configurations Setup User Acceptance Test (UAT). Maintaining the system. Dealing with user password issues.
User benefits	 Easy for MIROS staffs can request IT equipment through the system. Easy for MIROS staffs make report regarding the damage of office facilities through system.

Project	Description
Name	Sistem Permohonan Tempahan Kenderaan Agensi dan Sewaan Kenderaan Pandu Sendiri.
Client	MIROS
Duration	2018, 2019
Purpose	For MIROS staffs to book office vehicle for office trip purpose.
Team sizes	1 person
Language	HTML, CSS, Javascript, jQuery, PHP, MySQL, Codelgniter Framework.
Responsibilities	 Get user requirements. Develop the system for MIROS staffs. Do functionality testing. Created user manual.
User benefits	Easy for MIROS staffs to make booking office vehicles through system.

Project	Description
Name	Combis system.
Client	Ministry of Health (MOH)
Duration	2015, 2016
Purpose	For MOH staffs to collect AEDES data from external users.
Team sizes	2 people
Language	HTML, CSS, Javascript, jQuery, PHP, MySQL, Codelgniter Framework.
Responsibilities	 Upgrade the system based on user requirement. Fix the bugs. Setup User Acceptance Test (UAT). Create user manual. Dealing with user's password issues. Maintainig the system.
User benefits	Easy for MOH staffs to track the statistics of AEDES in Malaysia.

Project	Description
Name	Media Management System (MMS).
Client	Ministry of Health (MOH)
Duration	2015
Purpose	For MOH staffs to book advertisement posters, banners, brochures, etc.
Team sizes	1 Person
Language	HTML, CSS, Javascript, jQuery, PHP, MySQL, Codelgniter Framework.
Responsibilities	Get user requirements. Developed system for MOH staffs.
User benefits	Easy for MOH staffs to book advertisements posters, banners, brochures, etc through system.

Project	Description
Name	Mechanical Engineering System.
Client	MPKj
Duration	2012
Purpose	For MPKj staffs to record the office vehicles details, services details, book the office vehicle for office trip purpose.
Team sizes	1 person
Language	HTML, CSS, PHP, MySQL.
Responsibilities	 Get user requirements. Developed the system for MPKj Mechanical Department staffs. Created user manual.
User benefits	For MPKj staffs to record the office vehicles details, services details, book the office vehicle for office trip purpose through system.

Bachelor of Computer Science (Honours)

February 2013 - April 2016

Universiti Teknologi Mara (UiTM) Melaka

CGPA: 3.20

Diploma in Computer Science

June 2009 - May 2013

Universiti Teknologi Mara (UiTM) Melaka

CGPA: 2.79

Programming Skills

PHP

MySQL

JavaScript

HTML

CSS

jQuery

Ajax

Software Skills

Microsoft Office

Microsoft Visio

Visual Studio Code

Postman

Putty

Figma

WinSCP

Github

DBeaver

Framework Skills

Codelgniter

Laravel

Bootstrap

Backpack Laravel

Co Languages

Malay

English

{ర్ద్రో Hard Skills

Documentation skill

Database knowledge

Manual testing

Web development

భ్ర్లో Soft Skills

Teamwork

Problem Solving

Leadership

Time Management

Research

Integrity