KHOERUL MUTAQIN

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Bangbayang Village, Bangtarkawung District, Brebes Regency

Highly skilled Odoo Developer in developing and delivering robust software solutions. Proficient in utilizing the Odoo framework, Python, and the Odoo development environment to create efficient and scalable applications. Strong knowledge of object-oriented programming (OOP) principles, with expertise in front-end technologies such as HTML, CSS, JavaScript, and jQuery.

WORK EXPERIENCE

DOODEX - Jogjakarta - Indonesia

May 2024 - Present

Software Engineer

- Develop Back-End with Python 3.12 and Odoo Framework Version 13, 17, 18
- · Addressing and fixing bottlenecks and bugs.
- Writing clean, stable, documented, and tested code according to client needs.
- · Ensuring the software application acts and responds as desired by the client.
- · Built a business strategy and found the clients to work with

BAROKAH PERKASA GROUP - Samarinda - Kalimantan

May 2023 - May 2024

Timur

Software Engineer

Main Responbilities Are:

- Develop Back-End with Python 3.12 and Odoo Framework Version 13.0
- · Using Database PostrgeSQL
- · Prepare APIs for business processes on the web that will be developed
- Integration Client API to Back-End using FeignClient
- · Maintenance if there are bug or issue Assigned

Project co id - Indonesia Dec 2022 - Feb 2023

Freelance

- Python Programming, Object Oriented Programming (OOP) Arduino Framework
- IoT Integration with whatsappp and telegram
- Develop IoT based Fire and Gas Detector Project

CODE ACADEMY - Bogor - Indonesia

Aug 2022 - Nov 2022

.NET Developer

- Database with Microsoft SQL Server (SQL Procedure, DDL, DML)
- C# Programming, Object Oriented Programming (OOP), LINQ
- ASP.NET Core MVC & WebAPI, Entity Framework, Union Architecture(Repository and Service Design Pattern) JavaScript, ReactJS
- Develop Project ERF Manufacture Adventure Work Part Modul Person and handle menu Sign Up

DIPO TECHNOLOGY - Semarang - Indonesia

Jan 2020 - Mar 2020

Intern

- Python Programming, Object Oriented Programming (OOP) Arduino Framework
- IoT Integration with BLYNK
- Develop IoT Project Electrical Current Detection

EDUCATION

UIN WALISONGO SEMARANG - SEMARANG, INDONESIA

Aug 2017 - Nov 2021

Bachelor Degree in Physic (Computation), 3.40/4.00

HARDSKILL

- Languages: Indonesian, English
- Programing Language: : Phyton, Java, C#, PHP, C++, JavaScript
- · Operating System: Linux, Android, Windows.
- DBMS: MySQL, Microsoft SQL Server, PostgreSQL
- **Technlogies**: Odoo Framework, .NET Framework, Java Springboot Framework, Laravel, React Native, Rest API, Qweb Report, Arduino IDE, HTML, CSS, Bootstrap, React JS, React Native, Vue JS.