Mohamed Ashraf Mohamed

CONTACT

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I am an Odoo python developer. I have year of experience working with Odoo modules. I made many custom modules. Also I used to upgrade modules from version 12 to 15. I have knowledge of python programming and Point of Sale modules.

Experience

Technical Odoo Developer　　　　　　　　　　　　　　　　**Nov 2021- Nov 2022**
The Arab Contractors for Facility Management

Technical Odoo Developer　　　　　　　　　　　　　　　　**Dec 2022**
(Fayendra) Harebridge Middle East
Present

EDUCATION

Bachelor of Computer Science　　　　　　　　　　　　　　**2021-2017**
Faculty of Computers and Artificial Intelligence, Benha University

High School　　　　　　　　　　　　　　　　　　　　　**2014 - 2017**
Bahtim High School for Boys, Shubra El-Kheima, Qalyubia

Projects

➢ (Fayendra) Harebridge Middle East Odoo 15 Project　　　　　　　2022

　　Harebridge Middle East is a jewellery and retail goods multi company that is located in KSA and UAE. Fayendra is a jewellery Company

　　Roles and Responsibilities:

- ✓ Designing, developing and testing odoo addons.
- ✓ Upgrading odoo modules from version 12 to 15.
- ✓ Taking part in developing most of the point of sale addons.
- ✓ Work with fellow developers to provide on-time and complete features, documentation and peer training.

Technologies used: Python, XML, JavaScript, PostgreSQL, Tkinter Python GUI

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Projects

- Prosoft: 2022
  - Designing, developing odoo addons.
  - Designing Custom Excel Report for Invoices and Bills

  Technologies used: Python, XML, xlsxwriter python library

- Galal University Odoo ERP System: 2022
  - Designing, developing odoo custom addons.
  - Integration between Attendance Database (SQL) and Odoo

  Technologies used: Python, XML, SQL

- Control Computer Mouse using head movement To help Handicapped people (Graduation Project)   2021

  The project is designed to help the handicapped people control the mouse cursor using their head by moving the head in many directions. The aim of the project is to make it easier for those people to interact with computer with a simple interface.

  Technologies used: Python, PyQT5 GUI, Machine Learning Face Detection Algorithm, using Dlib, OpenCV library, Numpy, webcam

Technical Skills

- Python Programming
- Python OOP
- Odoo Development
- JavaScript
- XML, HTML, Css
- PostgreSQL Queries
- Upgrading Odoo Modules

Certificates

- Android Diploma Certificate
- Huawei Certification in Artificial Intelligence V1.0 (HCIA-AI V1.0)
- Web Programming Certificate
- CISCO CPA: Programming Essentials C++
- YAT Professional Diploma in Programming C#

Personal Skills

- Teamwork skills
- Desire to Learn
- Presentation Skills
- Communication skills
- Self-confidence
- Research