



ARYAN ULLAH

Odoo (ERP) Technical Developer

PROFILE

I am an Odoo Technical Developer with hands-on experience in customizing and developing modules for real business projects. I have worked on HR, Payroll, Sales, Purchase, Inventory, Accounting, CRM, and Survey modules. I am eager to work on new projects. I always try to learn more and improve my skills in Odoo development. My goal is to build better workflows and contribute to creating strong and useful ERP solutions.

EDUCATION

Bachelor of Computer Science

University of Science & Technology, Bannu (USTB)

2018 - 2022

SKILLS

Python	<div style="width: 80%;"></div>
XML	<div style="width: 80%;"></div>
HTML	<div style="width: 80%;"></div>
CSS	<div style="width: 80%;"></div>
Bootstrap 5	<div style="width: 80%;"></div>
Git (GitHub)	<div style="width: 80%;"></div>
PostgreSQL, MySQL	<div style="width: 80%;"></div>
Debugging & Log Analysis	<div style="width: 80%;"></div>
Docker	<div style="width: 80%;"></div>

LANGUAGE

- English
- Urdu

(+92) 3085099800

[LinkedIn](#)

aryanullah61@gmail.com

E Block, Johar Town Lahore

EXPERIENCE

Albari Consulting Group

Jr. Odoo Technical Developer

2025 - Present

- Working as a junior Odoo technical developer, mainly focused on module customization, new feature development, and solving client-specific business problems.
- Hands-on experience across multiple Odoo modules including Inventory, Purchase, Sales, Accounting, HR, Payroll, CRM, and Survey.
- Comfortable working with Odoo 15, 16, 17, 18 & 19 Community/Enterprise environments.

PROJECTS

Shopify-Odoo Integration (Avant Garde Project)

- Architected a seamless bi-directional integration using Shopify Webhooks and Python to automate order processing and inventory updates between Odoo 17 and Shopify.
- Created a pre-sync SKU-matching algorithm that identifies existing Shopify records during initial Odoo creation.
- Developed Shopify's Inventory/Variant APIs to sync price and stock while preventing ERP overrides from altering existing store designs, SEO, and imagery.

Oracle Fusion Sales Order Integration

- Built the connection between Odoo 18 and Oracle Fusion using REST APIs and OAuth2.
- Carefully mapped Odoo data to Oracle's specific field names to make sure the data landed in the right place.
- Ensured that customer addresses, shipping methods, and delivery instructions were automatically translated so that logistics information was consistent across both platforms
- Built a logic to link Odoo customers and their specific delivery locations to their corresponding accounts in the Oracle database

RHC Business Process Automation Project

- Designed a custom payroll and contract management system to automate employee agreements and complex salary calculations.
- Developed a Purchase Comparative Report module that allows management to automatically compare multiple vendor quotes to find the best deal.
- Built a Bid-to-Budget tracking system that prevents overspending by checking all purchase bids against the approved project budget in real-time.

Granito

- Worked on end-to-end customizations for product management, sales workflow, purchase approvals, and stock movement flows.
- Added custom reporting for delivery orders, invoices, and item tracking.
- Integrated sales, purchase, and accounting flows to match the company's marble and granite business process.
- Built automation for stock updates, production-related data, and warehouse operations.