

MUHAMMED JASI

Odoo Developer | Inventory, Sales & E-commerce Integrations

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PROFESSIONAL SUMMARY

Odoo developer with hands-on framework training on Odoo 19 and direct module-building experience across Inventory, Sales, Fleet, and Website apps. Built a custom accounting dashboard and an end-to-end Vehicle Repair Management system spanning ORM, QWeb reports, wizards, security rules, and OWL components. Backed by full-stack experience in Python, Django, React, and REST API integrations — comfortable owning a business requirement from technical spec through deployment on Linux-based environments.

ODOO TECHNICAL SKILLS

Framework & Core: Odoo Framework, ORM, OWL (Odoo Web Library), QWeb Templates, Module Development & Customization

Module Work: Custom Wizards, Custom Reports (QWeb), Security Rules & Access Groups (ir.rule, ir.model.access), POS Customization, Dashboard Development

App Integration: Inventory/Stock, Sales, CRM, Purchase, Fleet, Website & E-commerce (native Odoo apps integrated in custom module work)

Third-Party Integration: REST API integrations, payment gateway hooks, WhatsApp/SMS API integration

DEVELOPMENT SKILLS

Languages: Python, JavaScript, HTML, SQL

Frameworks & Libraries: Django, React.js, Bootstrap

Databases & Tools: PostgreSQL, MySQL, Git, Linux (deployment & environment setup), PyCharm

Concepts: REST APIs, Responsive UI Design, Authentication Systems, Role-Based Access Control

ODOO EXPERIENCE

Python Odoo Developer — Cybrosys Technologies, Calicut

01/2026 – 07/2026

- Completed a 6-month intensive training program in Odoo framework architecture, ORM, PostgreSQL, security models, QWeb, and OWL
- Learned Odoo module structure, workflow customization, and end-to-end implementation from requirement to deployment
- Gained hands-on exposure to POS customization and real-time dashboard development
- Independently applied training to build a custom accounting dashboard module and a full Vehicle Repair Management system

Vehicle Repair Management System — Custom Odoo 19 Module — Cybrosys Technologies

03/2026 – 05/2026

- Built an end-to-end vehicle repair module covering intake, technician job assignment, inventory tracking, and customer billing — directly mirrors Inventory + Sales workflow logic
- Integrated custom workflows with core Odoo apps: Fleet, Stock, and Website, including third-party payment gateway and WhatsApp/SMS API integration
- Developed custom OWL components and wizards to automate job assignment and multi-step workflows
- Built QWeb-based custom reports with direct invoicing integration
- Configured security groups and record rules (ir.rule, ir.model.access) to control access across roles

Accounting Dashboard Module — Custom Odoo Module — Cybrosys Technologies

2026

- Built a real-time KPI dashboard using OWL components and Chart.js, aggregating data from account.move and account.move.line
- Implemented date-range filtering and click-through navigation from KPI cards to filtered list views

INTERNSHIPS (SUPPORTING DEVELOPMENT EXPERIENCE)

Python Full-Stack Development with React & AI — Soften Technologies, Kochi

06/2025 – 12/2025

- Built full-stack e-commerce features using Python, Django, React, and REST APIs on the Clanculture platform — product categorization, filtering, and secure purchasing flow, conceptually aligned with Odoo Website/Sales workflows

Full-Stack Development Intern — Regional Technologies, Calicut 10/2024 – 03/2025

- Contributed to the EventEase event management platform, building role-based booking and access logic — directly applicable to Odoo's MVC-style module architecture and record rules

Digital Forensics Intern — RedTeam Hacker Academy, Perinthalmanna 09/2024

- Completed a short-term internship in cybersecurity and digital forensics, with direct relevance to data security practices used in Odoo access rights and security-group configuration

FREELANCE & TRANSFERABLE ENGINEERING PROJECTS

Inventory Management System — Freelance, Canada 02/2025 – 06/2025

- Built inventory tracking features — item entry, stock updates, reporting — for a waste-management platform; logic directly transferable to Odoo Inventory/Stock module

Business Website — Freelance, Saudi Client 03/2025 – 05/2025

- Designed, deployed, and maintained a responsive business website end-to-end, including hosting and Linux-based deployment

EDUCATION

Bachelor of Science in Computer Science — University of Calicut — Gems Arts & Science College 06/2022 – 03/2025

CERTIFICATIONS

- Odoo Framework & Development Training — Cybrosys Technologies (6-month intensive program), 2026