

TechnoMaster

Odoo

Duration: 60 Hrs (Changeable) | Fees: Individual / Batch

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Syllabus Contd..

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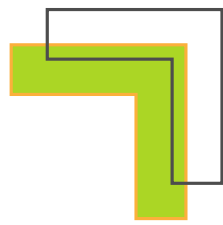
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Syllabus



Section 1 : Introduction

- * Introduction
- * History of ODOO

Section 2 : Technical Fundamentals of ODOO Addons

- * Addon's module structure and manifest file usage.
- * Writing your first module.
- * The first module writes the relation field with fields, views, function, and menu.
- * Widgets and controls in UI
- * Domain - dynamic UI bivivisions with structure, modules, ATTRS and Onchange.
- * Views, view attribute, diagram view, graph view, calendar view.
- * Model and class-level attributes
- * Creating a base module
- * Fields parameters.
- * Complex fields.
- * Design the Kanban views
- * Introduction to constraints, SQL constraints, automatic reserve fields.

Section 3 : Inheritance

- * Modifying Existing Models, Inheritance

Section 4 : ORM Models

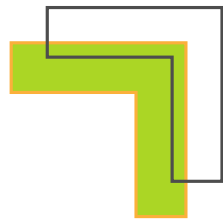
- * Traditional ORM methods
- * Advanced ORM methods
- * A procedure from the GUI is followed by a method of follow-up

odoo calls * API decorations in ODOO, the difference between the previous version and the



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Syllabus



views

- * The most used API decorations
- * Relational Field Operations with the API
- * Review of commonly used ORM modes
- * PMS editing and expression

Section 5 : Different types of Button and overview of linked

- * Various types of buttons and linked views
- * Creates demonstration data and sequence
- * Creating wizards

Section 6 : Web Services

- * Web services
- * Payment Gateway Integration Guide
- * ODOO Server Parameters and Configuration

Section 7 : Odoo Security

- * Security at Odoo from UI
- * Security in ODOO using Module