



**TRIVIKRA**  
TECHPvt.Ltd

# Product Design Training UX Design

Master the art of designing sophisticated CRM, POS, and business management software systems. A comprehensive 8-week programme by Trivikra Tech, led by Ajinkya Kulthe.

# Programme Overview

## Course Details

**Duration:** 2 Months (8 Weeks | 60+ Hours)

**Mode:** Online / Hybrid

**Trainer:** Ajinkya Kulthe

**Powered by:** Trivikra Tech



This intensive programme prepares designers to tackle complex enterprise-level products including CRM systems, POS solutions, ERP platforms, and comprehensive business management dashboards.



# Transform Your Design Practice

## System-Level Thinking

Master enterprise product architecture and complex system design patterns

## Advanced Figma Skills

Auto Layout, components, variables, and responsive design systems

## Portfolio Excellence

Professional case studies for Behance and Dribbble that showcase enterprise work

# What You'll Master



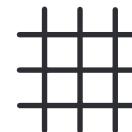
## Enterprise UX Strategy

Learn to map complex business workflows, identify stakeholder needs, and create role-based experiences that align with organisational goals and KPIs.



## Data-Driven Interfaces

Design sophisticated dashboards, tables, filters, and visualisations that transform complex data into actionable insights.



## Design Systems

Build scalable component libraries with tokens, variants, and documentation standards used by professional product teams.



## Interactive Prototyping

Create high-fidelity prototypes with smart animations and conduct usability testing to validate design decisions.

# Your 8-Week Journey

1

## Weeks 1–2: Foundations

Enterprise product ecosystems, role-based UX, information architecture, and wireframing multi-module systems for Products and business software.

2

## Weeks 3–4: Figma Mastery

Auto Layout techniques, responsive design, component libraries, atomic design principles, and design system documentation for teams.

3

## Weeks 5–6: Interaction & Testing

Dashboard design, data visualisation, micro-interactions, workflow-based navigation, prototyping, and usability testing with peer review.

4

## Weeks 7–8: Polish & Portfolio

Visual design systems, accessibility standards, capstone Selected project, case study documentation, and portfolio launch on Behance and Dribbble.



# Week-by-Week Curriculum

1

## Product Thinking & Enterprise UX Foundations

Explore CRM, POS, and ERP ecosystems. Master role-based design for admins, staff, and customers. Map business goals and create system flows in FigJam.

**Exercise:** Map complete on selected project process from lead to report

2

## Information Architecture & Wireframing

Design information architecture for multi-module systems. Establish data hierarchy and create wireframes for complex dashboards at varying fidelity levels.

**Mini Project:** Wireframe selected project dashboard with customer details page

3

## Figma & Auto Layout Mastery

Master grids, constraints, and nested Auto Layouts. Build responsive designs for desktop and mobile. Create professional tables, cards, and navigation systems.

**Mini Project:** Fully responsive selected project dashboard layout

4

## Component Libraries & Design Systems

Apply atomic design methodology. Build comprehensive component libraries with variants, tokens, and team documentation standards.

**Exercise:** Create buttons, inputs, modals, tables, and filters

# Advanced Modules

## Week 5

### Data-Driven Design

- Analytics UI patterns
- Tables and graphs
- Smart animations
- Workflow navigation

**Project:** Interactive analytics dashboard

## Week 6

### Prototyping & Testing

- Interactive flows
- Usability testing
- FigJam feedback
- Design iteration

**Exercise:** Selected project/app prototype

## Week 7

### Visual Design

- Enterprise visual systems
- Status colour codes
- Typography hierarchy
- Accessibility standards

**Project:** High-fidelity & visuals on Selected project





# Capstone Project & Career Launch

01

## Design Your Enterprise Application

Create a complete CRM or business management system including dashboard, customer pages, billing module, reports, and analytics.

02

## Document Your Process

Build a comprehensive case study documenting UX research, design decisions, and final UI with interactive prototype.

03

## Launch Your Portfolio

Publish case studies to Behance and Dribbble. Optimise LinkedIn profile with professional portfolio review and feedback.

Graduate with a professional certificate, polished portfolio, and the confidence to design enterprise-level products for product-based companies.

# Tools & Career Outcomes

## Master Professional Tools

- **Figma**

Product UI design, Auto Layout, design systems

- **FigJam**

User flows and collaborative feedback mapping

- **Behance & Dribbble**

Professional case study presentation and portfolio

## Career Opportunities

- Product Designer
- UI/UX Designer (Enterprise Applications)
- Design System Specialist
- Dashboard & Data Visualisation Designer





# Begin Your Transformation

## Enquire

Trivikratech.com

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## Certification

Product Design Professional  
(Enterprise-Level)

Certified by Trivikra Tech

## Portfolio

Graduate with professional case studies and interactive prototypes

## Trivikra Tech — Design | Develop | Inspire

Join mid-to-senior designers from product-based companies who are elevating their enterprise design skills. Transform your practice in just 8 weeks.