

Empower Excel Elevate

10 Weeks Program in
UI/UX DESIGNING

Integrated with Top Experts with MNCs



ABOUT US

An Idea of learning and upskilling every single day for the hope of a better tomorrow.

LearnFlu is nothing but an Idea. An Idea of learning and upskilling every single day for the hope of a better tomorrow. LearnFlu is also a disease, which every being alive wishes to have. A disease of learning something new and interesting for the growth they desire

REGISTRATION

8 WEEKS TRAINING

2 WEEKS PROJECTS

RESUME BUILDING

CARRIER GUIDNESS PROGRAM

PLACEMENT ASSISTANCE

LMS ACCOUNT ACTIVATION

01

02

03

04

05

06

07

08

SUCCESS

WE OFFER

ELIGIBILITY
 NO PRIOR EXPERIENCE REQUIRED TO CHOOSE YOUR DESIRED PROGRAM

TRAINING
 • Self-paced
 • 24x7 Access
 • Life-time Access
 • No Fee After Period

PROGRAM STRUCTURE

INDUSTRIAL PROJECT
 • 8 Practical Assignments
 • 1 Major Industrial Project

POST TRAINING
 • 100% Job Assistance
 • 100% Placement Guarantee
 • 100% Salary Advance
 • 100% Loan Facility

ADD-ONS
 • Access to Career
 • Unlimited Opportunities
 • Resume Building
 • Interview Preparation
 • Job Assistance
 • Placement Community

PROGRAM HIGHLIGHTS

WHY THIS PROGRAM IS YOUR BEST CHOICE

1. LIVE INTERACTIVE SESSIONS WITH INDUSTRY EXPERTS

2. MENTOR-DRIVEN SPRINT-BASED REAL-WORLD TEAM PROJECTS

3. LIVE MENTORSHIP

4. PERSONALISED MENTORSHIP AND CAREER GUIDANCE

5. CAREER ASSISTANCE

6. DOUBLE CERTIFICATION & CREDIT REPORT

7. PLACEMENT ASSISTANCE

COURSE CURRICULUM

Chapter 1 : Introduction to UI/UX Design

- Overview of UI/UX Design
- Differences between UI and UX
- Design Thinking and User-Centered Design
- Introduction to Design Tools (Figma, Adobe XD)

Chapter 2 : Understanding User Research & Information Architecture

- Importance of User Research in Design
- Conducting User Interviews and Surveys
- Creating Personas and Empathy Maps
- Hands-on: Analyzing user needs
- Structuring Information for Better Usability
- Creating Sitemaps and User Flows

Chapter 3 : Wireframing & Visual Design Principles

- Introduction to Wireframing
- Hands-on: Designing wireframes using Figma/Adobe XD
- Color Theory, Typography, and Layout Design
- Consistency and Design Systems
- Designing for Accessibility

Chapter 4 : Prototyping and Interaction Design & UI Design Tools Mastery

- Creating Interactive Prototypes
- Microinteractions and Animation Basics
- User Testing and Feedback Integration
- Deep Dive into Figma/Adobe XD
- Designing Responsive Interfaces
- Hands-on: Full mockup creation signing for Accessibility

Chapter 5 : Usability Testing and Iteration

- Conducting Usability Tests
- Analyzing User Feedback
- Iteration and Improving Design
- Hands-on: Conducting a usability test on a projects
- Creating style guides

Chapter 6 : Design Systems and Branding

- Building and Managing Design Systems
- Branding Essentials for UI/UX Designers
- Consistency in Multi-platform Design
- Hands-on: Creating a mini design system

Chapter 7 : Advanced UI/UX Concepts

- Introduction to Motion Design in UI
- Advanced Prototyping Techniques
- Inclusive and Ethical Design Practices
- Hands-on: Designing for diverse user needs

Chapter 8 : Capstone Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 9 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 10 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 11 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 12 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 13 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 14 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 15 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 16 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 17 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 18 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 19 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 20 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 21 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 22 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 23 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 24 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 25 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 26 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 27 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 28 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 29 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 30 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 31 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 32 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 33 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 34 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 35 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 36 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 37 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 38 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 39 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 40 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 41 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 42 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 43 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 44 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 45 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 46 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 47 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 48 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 49 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 50 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 51 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 52 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 53 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 54 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 55 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 56 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 57 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 58 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 59 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 60 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 61 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 62 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 63 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 64 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 65 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 66 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 67 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 68 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 69 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 70 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 71 : Final Project and Review

- Building a comprehensive machine learning project
- End-to-end project workflow: problem definition
- Code review and optimization
- Q&A and troubleshooting anced Prototyping Techniques

Chapter 72 : Final Project and Review