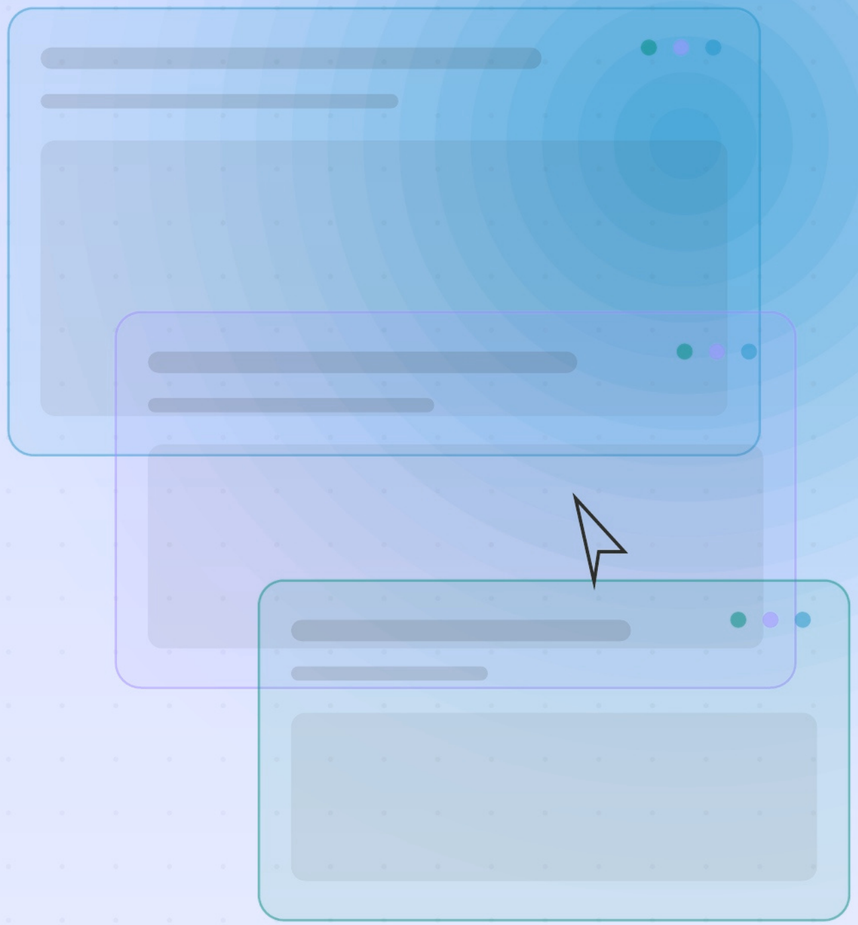
EDUFYI TECH SOLUTIONS

PROFESSIONAL PROGRAM · 2026 EDITION

UI / UX DESIGN

10 LIVE SESSIONS | 6 CAPSTONE PROJECTS | AI-ASSISTED DESIGN | WIPRO DICE ID CERTIFIED

An industry-mentored journey from user research to AI-augmented product design, design systems, accessibility and measurable UX outcomes.



OUR ALUMNI WORK AT

Microsoft | Capgemini | Deloitte | IBM | Adobe | EY | BOSCH

Who are we?

Edufyi Tech Solutions transforms the educational journey of college students through cutting-edge virtual internships and structured, mentor-led training programs.

Every learner ships six real-time and capstone projects per domain, guided by practitioners from global product teams. The result: a portfolio and a working vocabulary that hiring managers recognise immediately.

- **Mentor-led** — Live sessions with MNC designers & founders
- **Proof of work** — 6 shippable projects, reviewed and critiqued
- **Career engine** — Placement assistance with 150+ partners

150+
Hiring partners

6
Capstone projects

24×7
Mentor support

100%
Placement assistance

THE EDUFYI EDGE

Why choose us

Twelve advantages engineered around one outcome — you, employable.

Choose your speed

Self-paced or cohort tracks

Unlimited mocks & GDs

Interview reps until it's easy

Certified bootcamps

Wipro DICE ID accredited

Project playground

Industry-grade briefs

24×7 dedicated support

Human help, always on

Lifetime LMS access

Recorded lectures, forever

Resume & aptitude lab

ATS-ready portfolio reviews

Internships with 150+ firms

Guaranteed placement drives

Performance stipend

Skill up and cash in

MNC certifications

Microsoft · Cisco · IBM · Adobe

Exclusive R&D content

Straight from leading MNCs

1:1 counselling

Personal career roadmap

FOUNDATIONS

What is UI/UX design?

UX

USER EXPERIENCE

The discipline of raising satisfaction by improving usability, accessibility and delight across the whole journey. Research, information architecture, flows, testing and iteration.

- RESEARCH
- JOURNEY MAPS
- USABILITY TESTING
- METRICS

UI

USER INTERFACE

The craft of look, feel and behaviour — layout, colour, type, components, states and micro-interactions that make a product legible and effortless at a glance.

- DESIGN SYSTEMS
- TYPOGRAPHY
- MOTION
- ACCESSIBILITY

Good design is not decoration — it is the shortest path between intent and outcome.

WHERE YOU'LL WORK

Scope of UI/UX design

One craft, many surfaces. Designers now shape every screen, voice and space a product touches.

01
Websites

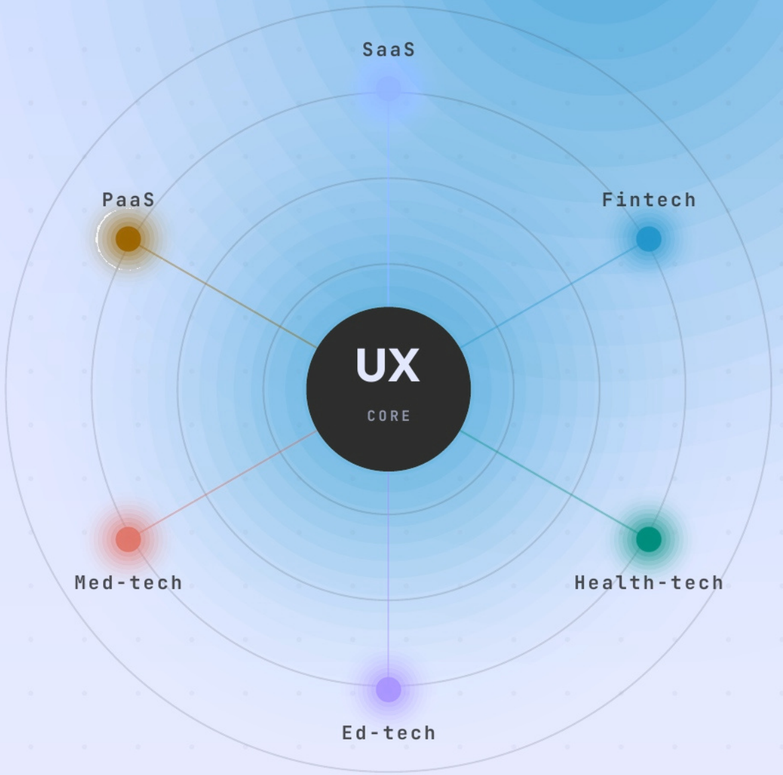
02
Mobile apps

03
Software platforms

04
Wearables

05
IoT & automotive

06
AR / spatial UI



OUTCOMES

Career opportunities

Roles the programme prepares you for, with indicative Indian market bands.

UI Designer ENTRY	Rs 4.5 – 9 LPA
UX Designer ENTRY-MID	Rs 6 – 14 LPA
Interaction Designer MID	Rs 8 – 16 LPA
Product Designer MID-SENIOR	Rs 12 – 26 LPA
UX Researcher MID	Rs 9 – 20 LPA
Design Systems Lead SENIOR	Rs 18 – 34 LPA
Accessibility Specialist MID-SENIOR	Rs 10 – 22 LPA
Head of Design LEADERSHIP	Rs 30 LPA +

Career ladder



HOW TO START

Your journey, in five moves

How a beginner becomes a portfolio-ready product designer in one programme.

1. **Diagnose** — Skill audit + 1:1 counselling to set your track and pace.
2. **Learn** — 10 mentor-led sessions with hands-on Figma studio work.
3. **Build** — 6 industry briefs from research to tested prototype.
4. **Certify** — Wipro DICE ID + MNC certifications on your profile.
5. **Place** — Mocks, GDs, portfolio reviews and 150+ hiring partners.

IN COLLABORATION WITH

IIT-partnered curriculum & 150+ hiring companies

Live mentor hours	60+
Portfolio case studies	6
Mock interviews	Unlimited
Stipend	Performance based

SPECIALISED PROGRAMME

Core curriculum · Sessions 1–5

Industrial training track — the fundamentals, taught through real case studies.

SESSION 01

Introduction to UI/UX Design

- UI vs UX, decoded
- Real product case study
- Why UI/UX drives revenue
- The end-to-end design process

SESSION 02

Understanding Users

- Qualitative & quantitative research
- Interviews and surveys
- Personas and empathy maps
- Journey mapping

SESSION 03

UI/UX Fundamentals

- Visual hierarchy & consistency
- Affordance and feedback
- Colour theory & palettes
- Typographic scale

SESSION 04

Wireframing & Prototyping

- Low to high fidelity
- Interactive prototypes
- Prototyping tools
- Testing early, cheaply

SESSION 05

User Interface Design

- Components & UI patterns
- States and edge cases
- Building a design system
- Consistency at scale

SPECIALISED PROGRAMME

Core curriculum · Sessions 6–10

From mobile craft to portfolio, review and career launch.

SESSION 06

UI/UX in Mobile Design

- Mobile-first & responsive
- Native navigation patterns
- Gestures & touch targets
- Platform guidelines

SESSION 07

Design Tools Mastery

- Choosing tools per project
- Figma deep dive
- Auto-layout & variables
- Handoff and dev-ready specs

SESSION 08

Portfolio & Career

- Case-study storytelling
- Portfolio website build
- Interview preparation
- Networking in the design community

SESSION 09

Final Project & Review

- Research to final prototype
- Peer critique sessions
- Constructive feedback loops
- Presenting to stakeholders

SESSION 10

Bonus: Next Steps

- Recap of key learnings
- Continued learning resources
- Career advice & growth paths
- Specialisation roadmaps

ADVANCED SPECIALISATION

Advanced track · AI & systems

New for 2026 — the modules that separate a junior from a product designer.

A1

AI-Assisted Design

- Prompt-to-wireframe workflows
- Generative UI & Figma Make / AI plugins
- Designing with LLMs: chat, agents, streaming states
- Hallucination, trust & AI transparency patterns

A2

Design Systems & Tokens

- Design tokens, themes & multi-brand theming
- Figma variables, modes and component APIs
- Governance, versioning & contribution models
- Storybook parity and design-to-code pipelines

A3

Accessibility & Inclusive Design

- WCAG 2.2 AA in practice
- Semantic structure, ARIA & focus management
- Colour contrast, motion sensitivity, screen readers
- Inclusive research with assistive-tech users

A4

Motion & Interaction Craft

- Micro-interactions and easing systems
- Motion tokens, duration & choreography
- Prototyping in Figma, Rive & Framer Motion
- Perceived performance and loading states

ADVANCED SPECIALISATION

Advanced track · Strategy & scale

Research rigour, experimentation and the business side of design.

A5

UX Research Ops

- Mixed-methods study design
- Research repositories & insight reuse
- Statistical literacy for designers
- Continuous discovery habits

A6

Experimentation & Analytics

- Funnels, cohorts & retention reading
- A/B and multivariate testing
- HEART & North-Star metric design
- Session replay and heatmap analysis

A7

Product & Business Thinking

- Jobs-to-be-done & opportunity trees
- Pricing, onboarding & growth loops
- Prioritisation: RICE, impact mapping
- Stakeholder storytelling

A8

Spatial, 3D & Emerging UI

- AR/VR interaction principles
- 3D on the web: WebGL & Spline basics
- Voice, multimodal & wearable UX
- Designing for ambient computing

A9

Design Engineering Handoff

- Reading component code & props
- Responsive strategy with real breakpoints
- Performance budgets that shape design
- Working inside sprint rituals

A10

Ethics, Privacy & DesignOps

- Dark patterns and how to refuse them
- Consent, privacy-by-design, data minimalism
- Design ops, QA and audit rituals
- Portfolio-grade documentation

HANDS-ON LABS

Tooling stack

You leave fluent in the tools studios actually hire for.

Design & prototype

- Figma
- FigJam
- Framer
- Penpot
- Rive

Research & testing

- Maze
- Dovetail
- Hotjar
- Optimal Workshop
- UserTesting

AI & automation

- Figma AI
- Midjourney
- ChatGPT
- Uizard
- v0

Handoff & analytics

- Storybook
- Zeplin
- GA4
- Mixpanel
- Amplitude

PROFICIENCY BY END OF PROGRAMME

Figma & prototyping	95.0%
Research methods	82.0%
Design systems & tokens	88.0%
Analytics & experimentation	76.0%

ADVANCED INTERNSHIP

Six capstone projects

Every project is a portfolio case study: research, decisions, trade-offs, results.

01

Fintech onboarding redesign

Cut drop-off in a KYC flow. Research, IA, prototype, usability test.

02

Health-tech patient app

Accessibility-first mobile experience with WCAG 2.2 AA compliance.

03

SaaS analytics dashboard

Complex data made legible: hierarchy, charts, empty and error states.

04

AI copilot interface

Design chat, agent and streaming states with trust and transparency.

05

Multi-brand design system

Tokens, themes, component API and governance documentation.

06

AR/spatial commerce concept

Try-before-buy interaction model for an emerging surface.

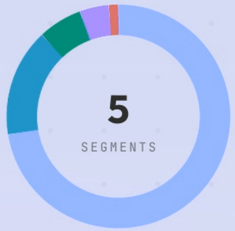
Each capstone is reviewed by an industry mentor and defended in a live critique.

BY THE NUMBERS

Placement analytics

Where our learners come from — and where they land.

LEARNER BACKGROUND

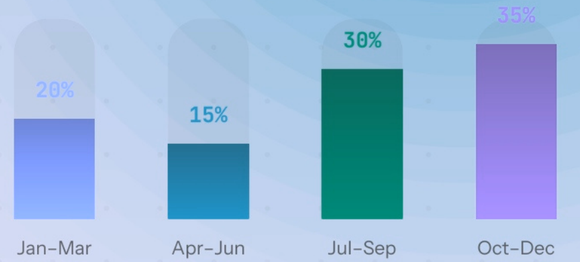


UG Management	72.4%
UG BTech/BE	15.6%
Post-graduates	6.4%
UG Arts/Social Sci.	4.2%
Working professional	1.4%

PLACEMENTS BY INDUSTRY

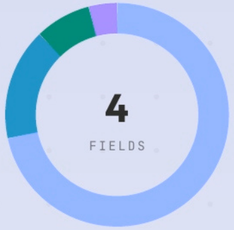
SAAS	25.4%
Fintech	20.6%
Med-tech	18.3%
Ed-tech	14.7%
Health-tech	11.9%
PAAS	9.1%

QUARTERLY PLACEMENT TREND



OFFERED PROFILES & FIELDS

Information Technology	71.6%
Business & Management	16.2%
Operations	8.1%
Core field	4.1%



HEADLINE OUTCOMES

150+
hiring partners

100%
placement assistance

6
capstone projects

24×7
mentor support

PROOF OF SKILL

Certifications & partners

Globally recognised credentials that survive an ATS and a hiring panel.

CERTIFICATE

Internship Completion

Powered by Wipro DICE ID

AUTHORISED SIGNATORY

DICE ID · BS6354

CERTIFICATE

Project Completion

Per capstone project

AUTHORISED SIGNATORY

DICE ID · BS6355

CERTIFICATE

Industrial Training

Wipro DICE ID accredited

AUTHORISED SIGNATORY

DICE ID · BS6356

PROFESSIONAL MNC CERTIFICATIONS AVAILABLE

Microsoft · Cisco · IBM · Adobe · Autodesk · QuickBooks · ESB

Certifications are issued digitally, verifiable, and mapped to the skills evidenced in your capstone work.

ACCREDITED CREDENTIALS

Certifications that prove the work

Verified internship, industrial training and capstone credentials for every learner.



INTERNSHIP CERTIFICATE

Verified internship completion



INDUSTRIAL TRAINING

Certified training hours



PROJECT COMPLETION

Capstone delivery proof

Three milestones. One credible portfolio.

Digital, verifiable certificates mapped to the skills demonstrated in your project work.

GLOBAL CREDENTIALS

Global MNC certifications

Industry-recognised certification pathways from leading technology companies.



CISCO

Cybersecurity CCST



MICROSOFT

Azure Fundamentals



IBM

Internet of Things



AUTODESK

Certified User



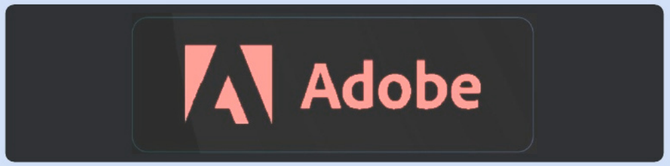
ESB

Entrepreneurship

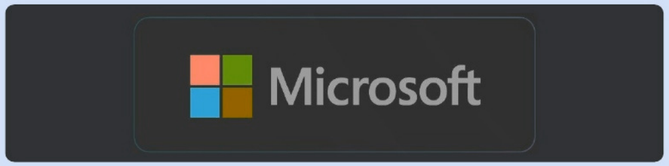
CERTIFICATION NETWORK

Authorised partners

Certify through globally recognised technology and professional accreditation bodies.



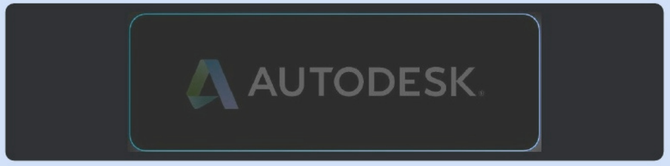
ADOBE



MICROSOFT



QUICKBOOKS



AUTODESK



CISCO



ESB

AUTHORISED TESTING & CERTIFICATION CENTRE

Certify with globally accepted credentials that strengthen your portfolio and hiring profile.

EDUFYI TECH SOLUTIONS

Certify. Build. Get hired.

Start your specialised Industrial Training & Internship journey.

- Accredited certification
- 6+ real-time projects
- 150+ hiring partners
- Industry mentor reviews
- Placement assistance
- Global MNC credentials

START YOUR JOURNEY

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