

Skill.to.
EDUCATION

UI/UX & Visual Design

**Job Guarantee
Executive Program**



Introduction:

Does a career that combines flexibility & creativity with great impact on the modern digital world appeal to you? If so, then this program would be perfect for you. As a **UI/UX & Product Designer**, you'll be focused on designing engaging and powerful products that everybody love. Your goal would be to create App Designs, Web Design, User Interfaces, and more. A complete hands-on experience from industry experts.

Course Structure:

Total Program:	6 Months	Community:	Lifetime Access
Learning portion:	4 Months	Mentorship:	Personalized
Internship:	2 Months*	Minor Projects:	10 Projects
Classes per Week:	2 Classes	Major Projects:	7 Projects
Total Classes:	32 Classes	Q&A Sessions:	2 per Month
Total Hours:	120+ Hours	Expert Sessions:	Lifetime
Assignments:	40+ Hours	Job Guarantee:	Yes*

What is Included?

- Learn Figma, Notion, Miro, Adobe XD, HTML, CSS & WebFlow. Intro to Zeplin, InVision.
- Free **Expert Sessions** to engage with Industry Experts.
- Exclusive Access to **Skillto Design Community**, a Designer Freelancing Platform.
- Access to **Mentorship** for doubts and guidance.
- 2 Month Guaranteed Internship that help you build **Portfolio Projects**.
- Free **Portfolio** Building, **Linkedin** and **Personal Brand** Building Sessions.
- Dedicated Interview Training and Career Guidance Counselor.
- Job Guarantee on Program Completion.

Syllabus & Concepts:

All About UX

- Targeting your Product
- Interviewing Potential Audience
- From Research to Features

Building from Scratch

- Intro to Miro Boards & Figma
- UI, Wireframing & Prototyping
- Intro to InVision & Adobe XD

Follow the Trend

- Learning UI Trends
- Design Templates in Figma
- Using Color Palettes

Using the Trend

- Learning Typography Trends
- Using Style Guides
- Using UI Kits

Figma All the Way

- Using Figma Plugins
- Screens and Layers
- Clickable Prototypes

Adding more Interactions

- Call to Action
- Transition between Screens
- Elements in Figma

Build for Everyone

- Iterate based on Feedback
- Learning Accessibility
- Learning Usability

Share and Test

- Sharing your work with Testers
- Storytelling and User Journey
- Building a Portfolio

Syllabus & Concepts:

What is IA?

- Information Architecture
- Tools for the Trade
- Property Overrides

Style Guides

- Design and Structure
- Components and more
- Colors & Typography

Deeper in Components

- Variants and more
- Design Templates in Figma
- Using Color Palettes

Interactions in Figma

- Overlay and Buttons
- Drag and Scrolls
- Auto-Animate in Figma

All About XD

- Intro to EPS, SVG and more
- Working with Adobe tools
- Intro to Inkscape

Layers & Plugins

- Managing Artboards
- Screens and Layers
- Adobe XD Plugins

All About Prototyping

- Linking, Transitions & Overlays
- Motion with Auto-Animate
- Swipe and Drag Triggers

Components all the Way

- Components & Grids
- Re-usability & more
- Scrolls, Hover & more

Syllabus & Concepts:

Working with Vectors

- Vectors v/s Pixels
- Shapes & Boolean Groups
- Intro to Pen Tool

Let's see 3D

- 3D Transforms
- Layers and Axis
- Developing for AR

Animate a little more

- Animated Indicators
- Working with Anchors
- Animated Menus

Color Thoery

- Color Wheel
- Color Harmonies
- Neutrals & Contrast

Design Principles

- Learning UX Laws
- UX Research & Study
- Intro to UX Audit

UI Structuring

- Grids, Gutters & More
- Whitespaces
- Rulers, Guides & More

Mood Boards

- Client Calls & More
- Moodboaring the Problem
- Revisions & Iterations

Auto-Layout

- Design Layouts
- Breakpoints
- Constraints

Syllabus & Concepts:

Portfolio

- Persona and more
- Working on Dribbble
- Working on Behance

No-Code Builders

- Website Builders
- Build with Webflow
- Publishing a Webflow Site

More Portfolio

- Working on Medium
- Writing Content
- Publishing Case Studies

Elements & More

- Learning Markup Languages
- Learning HTML Hierarchy
- Block based Structure

Tables & More

- All about Tags
- All about Attributes
- Tables in HTML

Sources and Images

- Images and tags
- Text and Source Links
- Clicks and Emails

All about Div

- Grids and more
- Span, Div and other Tags
- Backgrounds and Colors

Frames and more

- iFrame and Sections
- Embedded HTML
- Lists and Structuring

Syllabus & Concepts:

Dig more HTML

- Forms and Fields
- Fonts and more
- Stylesheets and Semantic Tags

Stylesheets

- Learn Styling
- Internal, External and Inline
- Styling & HTML

Deeper into Styling

- Box Model & Selectors
- Classes and ID
- Specificity & Inheritance

Looks and all

- Fonts and Typography
- Color and Gradients
- Shadows and more

Grids and more

- Grid based System
- Flexbox and properties
- More Layouts

Properties and Attributes

- Logical Properties
- Spacing and Padding
- Borders and Focus

Responsive Web

- Width and Height
- Working on Different Devices
- Media Queries

Transitions & More

- Effects, Buttons & Pagination
- Transitions and Animations
- CSS 2D and 3D Transforms

How we Learn?

Delivery Mode

The LIVE classes are conducted on Zoom. Also the recorded videos of the class will be provided to the students.

Prerequisites

No prior knowledge required.
Learn from Scratch.
We provide all paid tools necessary.

Open for All!

Students or Working Professionals from any Educational Background who are looking for a career in UI/UX or Product Development can join.

Demo

ASK YOUR COUNSELLOR!!

If you go through our recorded demo video, you won't require a Live Demo after that.



Certification

Unique link to your Certificate.
ISO Certified and Industry recognized.

Job Guarantee

INR 64,990

For an Immersive program of 6 Month
with Internship & Job Guarantee

Payment Modes

1

Pay **INR 9,990** and Book your
seat with us.

Pay **INR 54,990** in 5 Easy **NO
COST EMI** Loan.

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Pay **INR 9,990** and Book your
seat with us.

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