



**ICT
ACADEMY
OF KERALA**



UPSILLING PROGRAM **UI/UX DESIGN IN FIGMA**





Why UI/UX Design in Figma?

This program provides an in-depth and immersive learning experience, specifically tailored to advanced UI/UX design principles, with a strong emphasis on hands-on application. Participants will gain the skills and expertise needed to design user-centric, visually appealing, and highly interactive digital interfaces using Figma, one of the industry's leading design tools. The course is meticulously structured to cater to both aspiring designers and established professionals looking to elevate their design capabilities. By blending theoretical knowledge with practical implementation, it enables learners to understand the intricacies of user experience and interface design, while honing their ability to create seamless, intuitive, and aesthetically pleasing designs.



DURATION
3 Months
(275 Hrs.)



PROJECT DURATION
75 Hrs.
(Capstone Project)



COURSE DELIVERY
Instructor - Led
(Online)

- ✔ **Industry-relevant curriculum with hands-on training**
- ✔ **3-months FREE LinkedIn Learning access worth 12k**
- ✔ **Career advancements with the ICTAK placement portal**



Participating in an upskilling program offers a multitude of benefits, including enhancing employability and preparedness for the competitive job market, refining expertise and proficiencies in a specific area, expanding earning potential and opportunities for career advancement, meeting the demand for skilled professionals within industries, and staying updated on the latest trends and technological advancements relevant to the field.

UI/UX DESIGN IN FIGMA



Scope of the Program

The program offers a comprehensive exploration of advanced UI/UX design principles, equipping participants with the skills to create visually appealing and user-friendly digital experiences. It covers UI/UX fundamentals, user-centered design, and the use of Figma for prototyping and collaborative design. Students will learn to apply design processes that prioritize user needs, ensuring seamless and intuitive interfaces. The curriculum also emphasizes industry best practices, scalable design systems, and reusable components, enabling participants to create modern, efficient, and sustainable design solutions for large projects.

Objectives

- Develop expertise in designing responsive web and mobile applications.
- Gain proficiency in Figma for creating professional-grade designs.
- Understand and implement usability heuristics for user-centered designs.
- Create wireframes, mockups, and interactive prototypes efficiently.
- Collaborate effectively using Figma's team collaboration features.
- Build and maintain design systems for consistent UI design.

Agenda

- Basic Figma Design
- Advanced Figma Design
- Specialized Figma Topics
- Practical Projects and Design Thinking





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About ICTAK

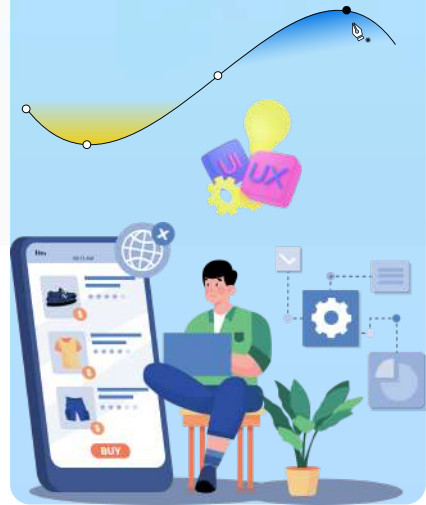


The ICT Academy of Kerala (ICTAK) is a not-for-profit organization formed by the Government of India, the Government of Kerala, and leading IT industry players like TCS, UST, IBS, and Quest Global. ICTAK offers various ICT and life skills programs such as Microsoft, Java, DevOps, Cyber Security, Artificial Intelligence/Machine Learning, and so on. Recognized by the Government of Kerala's Department of Electronics & IT, ICTAK provides comprehensive training with capstone projects and internships to prepare the next generation of ICT professionals. In the 2023-24 period, it expanded its partner network to 282 academic institutions, impacting over 12,000 students and 600 faculties. With 182 corporate partners, ICTAK organizes events, hackathons, and conferences to develop new ICT courses and promote digital literacy. Through partnerships with the government, it focuses on capacity building and project execution. Over the last decade, ICTAK has trained 1,20,000 participants and received national recognition for its innovative training practices from the Indian Society for Training & Development (ISTD).

Eligibility

- Engineering or science graduates/ three-year diploma holders in any engineering branches
- Final year/pre-final year students of the above courses
- Foundation level knowledge (plus two equivalent) in Mathematics and Computer fundamental skills
- Students who have completed graduation but are awaiting final results

**Please note that the ICT Academy of Kerala will have the right to cancel the candidature at any point if found ineligible.*



**INFORMATION &
COMMUNICATION TECHNOLOGY
ACADEMY OF KERALA**
ICTAK

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