COURSE SYLLABUS

AI UX & UI Design Bootcamp (Self-Paced)

Use AI across the whole UX and UI process at your own pace: research synthesis, personas, journey maps, user flows, critique, usability testing, and accessibility.

For more information, visit
https://www.creativelive.com/learning-path/ai-ux-ui-bootcamp-online



support@creativelive.com • 302-217-6585

Course Outline

This package includes these courses

- Figma Bootcamp (Self-Paced) (12 Hours)
- Figma Advanced (Self-Paced) (6 Hours)
- UX Design Foundations (Self-Paced) (12 Hours)
- UX & UI Design Bootcamp (Self-Paced) (114 Hours)
- AI for UX & UI Design (Self-Paced) (18 Hours)
- AI Coding Bootcamp with Claude Code Course (Self-Paced) (60 Hours)
- AI UX Design Portfolio Development (Self-Paced) (60 Hours)

Figma Bootcamp (Self-Paced)

Learn how to design and prototype user interfaces with Figma, the industry-leading tool for UI/UX design. This course covers essential skills, including working with components, auto layout, interactive prototypes, and team collaboration.

- Design UI/UX layouts optimized for mobile, tablet, and desktop using grids and frames
- Work with components and variants to create reusable design elements efficiently
- Build interactive prototypes with clickable links, overlays, and smart animations
- Use auto layout to streamline spacing, alignment, and responsive design workflows
- Share and collaborate on designs in real time using Figma's cloud-based features
- Export assets for web, apps, and developers in multiple formats, including SVG and PNG

Figma Advanced (Self-Paced)

Take your Figma skills to the next level with this advanced prototyping course. Learn to use variables, modes, and conditionals to add more realistic interactivity to your prototypes.

- Explore Figma's advanced prototyping features
- Learn how to use variables and variable modes
- Use conditionals to add advanced interactivity to prototypes

- Create light and dark modes using variable collections
- Use primitive and semantic layers when building a design system

UX Design Foundations (Self-Paced)

UX & UI Design Bootcamp (Self-Paced)

AI for UX & UI Design (Self-Paced)

- Set up a reusable AI workspace that carries a UX project from research through prototyping and testing
- Get AI to help with research analysis and with shaping evidence-based product opportunities, journeys, and priorities
- Work out how much agency AI should have, from acting on its own to leaving control with the user
- Design inclusive AI-powered user flows that expect accessibility needs, uncertainty, and error recovery
- Take structured Figma designs into clickable prototypes using AI-assisted development tools
- Look critically at AI-generated work for design quality, accessibility, consistency, trust, and user control

AI Coding Bootcamp with Claude Code Course (Self-Paced)

Conquer the full process of planning, building, and deploying real web applications with Claude Code in this beginner friendly, hands-on bootcamp featuring interactive practice, seven labs, and a capstone project.

- Direct Claude Code to plan, build, debug, and deploy web applications entirely through natural language
- Navigate the Explore → Plan → Execute → Review workflow to keep multi-step development tasks on track
- Spin up full-stack apps equipped with databases, user authentication, and external API integrations
- Fold in responsive design, accessibility standards, and professional UI patterns
- Anchor your projects in web security fundamentals including input validation and environment variable management
- Ship finished applications to a live URL using version control and modern hosting platforms

AI UX Design Portfolio Development (Self-Paced)