Session 7

Understanding the Figma Tool



Learning Objectives

- Identify the usage of the Figma Tool
- List the steps to set up a Figma Account
- Explain the Figma interface
- Describe how to manage Figma Components
- Explain the process to create a first design in Figma



Introd

Introduction to Figma Tool

A UI and UX design application

Compatible with most file formats

Figma editor includes design tools

Useful for designers to share files and collaborate on a design





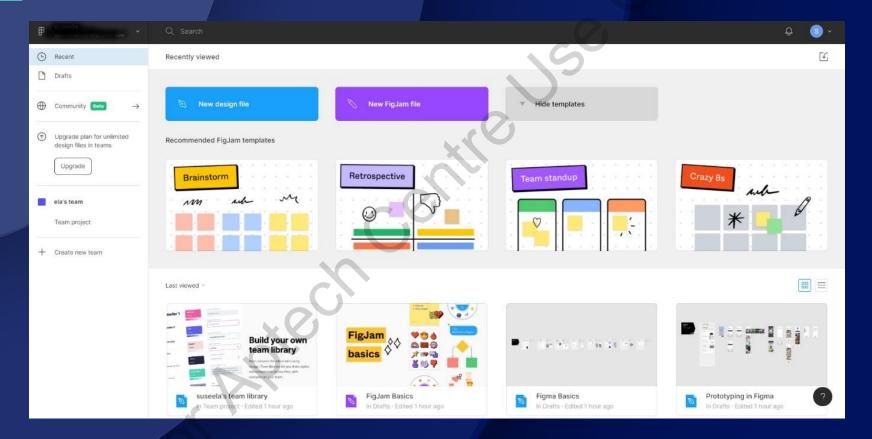
Setting Up A Figma Account

| G Sign up with Google | |
|---|--|
| | or |
| Email | |
| Password | |
| Create account | |
| Sign up wi | th SAML SSO |
| Already have a | n account? Log in |
| Policy and Terr By clicking "Create accoun | APTCHA and the Google Privacy ms of Service apply. nt", I agree to Figma's TOS and acy Policy. |

Setting up an Account



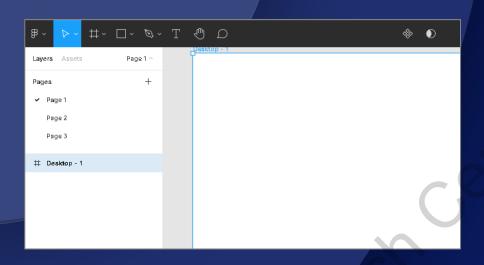
Understanding the Figma Interface



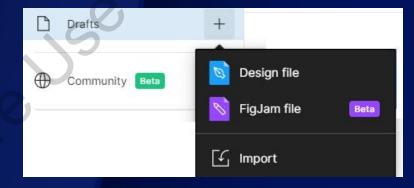
The Figma Dashboard



Understanding the Figma Interface



Pages



Files



Projects





Features of Figma

Managing Components

Adding Lists

Connecting with other Figma Accounts

Using the Inspect Tab

Using the Instance Swap Menu

Viewing Figma
Community
Files and Plugin
Library

Integrating Zeplin

Updating Projects Realtime

Intuitive Prototyping Sharing Design Feedback





Managing Figma Components

Components
- Elements
reused
across
designs

Create and manage consistent designs across projects

Update components across designs

Stored in Assets tab





Creating a Design in Figma

1. Creating a Frame

Adding Grids

Adding Shapes

Adding Images

Adding Text

2. Labeling Elements Avoids confusion due to overlapping frames and layers.

3. Creating Groups

Organizes designs.



Summary

- Figma is a cloud-based UI/UX design tool with capabilities to generate codes, support interactive prototyping, and create mockup.
- Figma is a browser-based tool, compatible with any OS, and is used to design vectors, applications, and screens.
- Figma supports the idea of teamwork and collaboration. It allows multiple team members to work on a single project in real-time.
- Figma follows a four-level file structure.
- Figma Editor is a modern design tool that provides options to customize designs as prototypes.
- Prototypes can be shared over real-time with team members and reviewed simultaneously. Draft files are saved automatically on the cloud for easy retrieval.
- The Layers and Properties Panel on either side of the frame help in customizing a design and viewing codes.
- Multiple pages can be created in Figma and collated into a bigger project.

