AI UI Design Tools - Simple Comparison Guide

1.What This Guide Is About

This guide helps you choose between **3 popular AI tools** that help you design apps and websites:

- **Visily**
- **Uizard**
- **Stitch** (by Google)

All three tools use AI (artificial intelligence) to create designs for you. You just tell them what you want, and they build it!

2.The 3 Tools Explained Simply

2.1 Visily

What does it do?

- You type what you want (like "login screen for a fitness app")
- It creates a design for you
- Great for making wireframes (simple layouts) and flowcharts
- Has thousands of ready-made buttons, menus, and screens you can use
- Easy to share with your team
- Can send your designs to Figma (another design tool)

Free Version:

- You get 300 AI credits each month (enough to create many screens)
- Can make a few projects
- Can work with teammates

Paid Version ($40/month):

- 3,000+ AI credits (make way more designs)
- Make unlimited projects
- Better team features
- Add your company logo and colors automatically
- Export better quality files
- Get help faster from support

Best for:

- Beginners who are just starting
- Teams working together
- Quick sketches and ideas

- People who need simple, clean designs fast

2.2 Uizard

What does it do?

- Type what you want and it creates full app screens
- Draw something on paper, take a photo, and it turns it into a real design
- Take a screenshot of any app and it recreates it for you (editable!)
- "Autodesigner" feature makes complete app flows (multiple connected screens)
- Add clickable areas (hotspots) to test your app
- Can export to code (React/CSS) for developers

Free Version:

- Only 3 AI creations per month
- Can only make 2 projects
- Limited design components

Paid Version ($19-39/month):

- 500 AI creations per month
- Advanced Autodesigner
- Unlimited projects
- Export as real code
- Add your brand colors and fonts
- Faster performance

Best for:

- Making complete app prototypes quickly
- Turning sketches into real designs
- Designers who need full user flows
- Sending designs to developers as code

2.3 Stitch (by Google)

What does it do?

- Uses Google's Gemini AI (very powerful)
- Creates designs from text, sketches, or simple wireframes
- Generates actual code (HTML/CSS) along with the design
- Exports to Figma

- Connects design and development in one place

Free Version:

- Currently in testing phase (beta)
- Fully usable right now
- Not available in all countries yet
- No clear limits on how much you can use

Paid Version:

- Not released yet
- Will probably include better code features and exports

Best for:

- Designers who also code
- Developers who need both design and code
- People who use Google tools
- Getting working code from your designs

3. Quick Comparison Table

Feature	Visily	Uizard	Stitch
Easiest to learn	★★★★★	★★★★	★★★
Speed	Fast	Very Fast	Fast
Free credits	300/month	3/month	Unlimited (for now)
Makes full apps	No	Yes	Yes
Exports code	No	Yes	Yes
Team collaboration	Great	Good	Limited
Price (paid)	$40/month	$19-39/month	Not released

4. Which One Should You Choose?

4.1 Choose Visily if you:

- Are new to design
- Work with a team
- Need to make wireframes and flowcharts
- Want something simple and easy to understand
- Need lots of free credits each month

4.2 Choose Uizard if you:

- Want to make a complete app quickly
- Need multiple connected screens (full user journey)
- Want to turn sketches into designs
- Need to give code to developers
- Want the most app-creation features

4.3 Choose Stitch if you:

- Know how to code
- Want design + code in one tool
- Use other Google products
- Need frontend code (HTML/CSS) automatically

5. Final Recommendation

5.1 Best Overall: Uizard

Why? It's the fastest way to create complete app designs with multiple screens. Perfect for building real apps like your Jendo fitness app.

5.2 Best for Beginners: Visily

Why? Easiest to learn, generous free plan, and great for teams.

5.3 Best for Developers: Stitch

Why? Gives you both design and working code.

6. For Your Jendo App Specifically

Recommended workflow:

1. **Use Uizard** to quickly generate all your app screens (login, dashboard, workout tracker, etc.)
2. **Use Visily** to create flowcharts showing how users move through the app
3. **Use Stitch** if you need to turn designs into code later

Best single choice: Uizard - it will give you the most complete app design fastest.