

# How It Works: User Flow + AI Engine

## New User Flow:

1. User opens dashboard
2. User types a skill they want to learn (e.g., "Graphic design," "Learn AI tools").
3. AI generates:
  - 30-Day micro-task plan
  - Side hustle tips
  - Progress and earnings tracker

## Example:

- User input: **"Learn Canva for freelance gigs"**
- AI output:
  - Day 1: Create a Canva account and explore templates.
  - Day 2: Design your first Instagram post.
  - Day 3: Create a Fiverr account.
  - Day 4: Build your first gig listing...
  - Day 30: Launch your first \$5 design service.

## Simple Diagram Sketch:

```
graph TD
    A["User Input: 'I want to learn [Skill]'" ] --> B["AI Engine: Generate 30-Day Plan (micro-tasks + side hustle steps)"]
    B --> C["User Dashboard:  
→ Today's Task  
→ Streak Tracker  
→ Side Hustle Progress Bar  
→ Templates/Resources (Optional)"]
    C --> D["Final Day: Publish/Launch Side Hustle"]
```

## Tech Behind It (Simple Version First):

- **Basic AI prompts** on backend (OpenAI API or similar)
- Pre-built skill libraries + adjustable templates
- Smart task mapping (skill → daily → mini-income)

(You don't need heavy AI training at first — you can *"fake" personalization* by using clever prompt engineering and templates.)

## Examples of First Public Work :

- **portfolio page** (showing Canva designs)
- **gig listing** for your new service (like "I'll design a logo for \$10")
- **LinkedIn post or Twitter thread** that says: "I just learned X in 30 days—here's what I built!"