🚀 Generative AI Mastermind - Product Building with AI

Your AI-Powered Building Journey Starts Here!

📋 TASK 1: Build a Personal Portfolio Website For Yourself

Objective: Create a professional portfolio website that showcases your skills, experience, and projects using AI.

Step-by-Step Instructions:

Step 1: Navigate to Rocket AI

- Open your browser and go to **Rocket AI : https://outskill.link/rocket**

Step 2: Sign up for your account

- Click on "Sign Up"

- Complete your registration process

Step 3: Prepare your resume content

- Open your resume (Word doc, PDF, or any format)
- **Copy all the text content from your resume**
- Keep it ready to paste into Rocket

Step 4: Paste your resume content

- Once logged into Rocket, start a new conversation
- **Paste your copied resume content** into the chat

Step 5: Use this Portfolio Builder Prompt

I want to create a professional portfolio website. Here is my resume content:

[PASTE YOUR RESUME CONTENT HERE]

Please analyze it and create a modern, visually appealing portfolio website that includes:

1. A compelling hero section with my name and professional tagline
2. An "About Me" section that tells my story professionally
3. A "Skills" section highlighting my key competencies
4. A "Experience" section showcasing my work history
5. A "Projects" section (create placeholder project cards if needed)
6. A "Contact" section with professional contact information

Make the design:
- Modern and clean
- Mobile responsive
- Professional color scheme
- Easy to navigate
- Include subtle animations or hover effects

Please make it engaging and highlight my unique value proposition based on my background.

Step 6: Review and refine

- Check the generated website
- If you need changes, use follow-up prompts like:
    - "Make the color scheme more [blue/professional/creative]"
    - "Add a testimonials section"
    - "Make the hero section more eye-catching"

Step 7: Test your website

- Preview the website on different screen sizes
- Check all links and functionality
- Make final adjustments

Step 8: Share your creation!

- Take screenshots of your portfolio
- Share your Portfolio Website on Linkedin & tag #Outskill #Emergent
- **Submit your portfolio website here : https://forms.gle/3dDjMtky5Z96oqzr9**

🤖 TASK 2: Build Your First AI Product

Objective: Create a functional AI-powered application that solves a real problem.

Step-by-Step Instructions:

Step 1: Access Replit (if not already logged in)

- Go to https://outskill.link/replit
- Log into your account

Step 2: Brainstorm your AI product idea using Claude AI

- Think of a problem you face daily that AI could solve
- Consider your target audience
- Keep it simple but valuable for your first build

Step 3: Fill in your product details Before using the prompt template, define:

- **Product Name: _____**
- **Main Problem It Solves: _____**
- **Target Users: _____**
- **Key Features (3-5): _____**
- **User Input Required: _____**
- **Expected Output: _____**

Step 4: Use this AI Product Builder Template

Fill in all the blanks with your specific details:

I want to build an AI-powered web application called "___[PRODUCT NAME]___".

PROBLEM & PURPOSE:

This product solves ___[MAIN PROBLEM IT SOLVES]___ for ___[TARGET USERS]___.

CORE FEATURES:

Please create a web application with these features:
1. ___[FEATURE 1]___
2. ___[FEATURE 2]___
3. ___[FEATURE 3]___
4. ___[FEATURE 4 - OPTIONAL]___
5. ___[FEATURE 5 - OPTIONAL]___

USER INTERFACE:

Create a clean interface that includes:
- Input section for: ___[WHAT USERS WILL INPUT]___
- ___[MAIN ACTION BUTTON NAME]___ button
- Output area that displays: ___[WHAT USERS WILL SEE AS RESULTS]___
- ___[ANY ADDITIONAL UI ELEMENTS YOU WANT]___

AI FUNCTIONALITY:

The AI should:
- ___[MAIN AI PROCESSING TASK]___
- ___[ADDITIONAL AI CAPABILITY 1]___
- ___[ADDITIONAL AI CAPABILITY 2]___

DESIGN REQUIREMENTS:

- Modern and user-friendly design
- Mobile responsive
- Color scheme that fits ___[YOUR PREFERRED STYLE/THEME]___
- ___[ANY SPECIFIC DESIGN PREFERENCES]___

Please create the complete working application with all functionality.

Step 5: Test and iterate