

Serverpod hackathon app idea

User

Assistant

I'll help you explore this hackathon opportunity! Let me check out both links to understand what you're working with.

Let me search for information about this LinkedIn post to understand what book you're referring to.

Could you tell me more about the book you're referencing? The LinkedIn link appears to be a post about "ChatGPToldYouThat" based on the URL, but I wasn't able to access the actual content. What is the book about, and what's your vision for turning it into an app for the Serverpod hackathon?

In the meantime, here's what I found about the hackathon:

Serverpod Hackathon Overview: - **Deadline:** January 30, 2026 @ 5:00pm CET (that's in 3 days!) - **Theme:** Build a "Flutter Butler" - a digital assistant or automation tool using Flutter and Serverpod - **Total Prizes:** \$10,000+ in cash plus Serverpod Cloud credits - **Top Prize:** \$5,000 cash + \$2,500 in cloud credits

What they're looking for: - Flutter app powered by Serverpod backend - Something that serves as a personal assistant, automation, or helpful service - Could be AI helpers, productivity tools, smart dashboards, or daily routine automation - Must be new and original projects

Requirements: - Working project with demo video (up to 3 minutes) - Project description explaining what your Flutter Butler does - Public GitHub repository (or give read access to judges)

Once you tell me more about the book concept, I can help you brainstorm how to turn it into a winning Flutter Butler app!

User

Assistant

I'll help you create a winning app based on this excellent productivity book! Let me first check the relevant skills for building this project.

Based on the book "Hyperfocus," I'll create a comprehensive app concept for the hackathon. Let me design "**Focus Butler**" - an AI-powered attention management assistant.

Perfect! I've created a complete hackathon-winning strategy for you!

What I've Built for You:

Focus Butler Proposal (Complete Project Plan)

- Full app concept based on "Hyperfocus" book principles
- 10 core features including AI-powered attention coaching
- Technical architecture with Flutter + Serverpod + Claude AI
- Demo video script (3 min)
- Why it will win the judges' criteria

Quick Start Guide (Implementation Roadmap)

- Step-by-step setup instructions
- Code examples for key features
- 7-day implementation timeline
- MVP checklist
- Common pitfalls to avoid

The Core Concept:

Focus Butler = An AI-powered attention management assistant that: - Helps users master "hyperfocus" (deep work) and "scatterfocus" (creative thinking) - Implements the book's "Rule of 3" for daily intentions - Tracks attention quality with 3 key metrics - Provides personalized AI coaching via Claude - Shows measurable productivity improvements

Why This Will Win:

1. **Perfect Theme Fit:** True "butler" that serves and automates attention management
2. **Solves Real Problem:** Everyone struggles with focus (47% mind-wandering time!)
3. **Complete Package:** Not just a timerfull attention management system
4. **Strong Tech:** Flutter + Serverpod 3 + Claude AI integration
5. **Clear Impact:** Measurable improvements in work quality
6. **Scalable:** Clear path to becoming a real product

Quick Action Plan (You have 3 days!):

Day 1-2: Setup + Core (Intentions, Timer, Tracking) **Day 3-4:** Features + AI Chat **Day 5-6:** Polish + Demo **Day 7:** Submit!

Focus on the MVP features first don't try to build everything. The judges care more about quality execution of core features than a buggy app with tons of half-baked features.

Good luck! You've got an amazing concept here that genuinely solves a universal problem. Now go build it and bring home that \$5,000 prize!
