

# LEAN STARTUP CANVAS - EXAMPLE

Fictional Example: "MealPrep Pro" - AI-Powered Meal Planning App

*This is a sample canvas to demonstrate how to fill out each section*

<b>1. PROBLEM</b> <b>Top 3 Problems:</b> 1. Busy professionals don't have time to plan healthy meals 2. People waste money buying ingredients they never use 3. Lack of cooking skills leads to expensive takeout habit  <b>Existing alternatives:</b> Generic recipe apps, meal kit services (expensive), nutritionists (not accessible)	<b>2. SOLUTION</b> <b>Solution in one sentence:</b> AI-powered app that creates personalized weekly meal plans with smart grocery lists based on dietary preferences, budget, and cooking skill level.  <b>Key features:</b> <ul style="list-style-type: none"><li>• AI meal planning engine</li><li>• Automated grocery lists</li><li>• Video cooking tutorials</li></ul>	<b>3. UNIQUE VALUE PROPOSITION</b> <b>What makes us different:</b> The only meal planning app that learns your taste preferences AND adapts to your actual cooking behavior using AI.  <b>Clear message:</b> "Healthy eating made effortless - Your personal AI chef that plans, shops, and teaches you to cook in under 30 minutes"	<b>4. UNFAIR ADVANTAGE</b> <b>What can't be easily copied:</b> Proprietary AI algorithm trained on 50,000+ recipes with behavioral data from beta users  Partnership with registered dietitians for nutrition validation  Founder is former Google engineer + certified nutritionist
<b>5. CUSTOMER SEGMENTS</b> <b>Ideal customers:</b> Working professionals aged 25-45, health-conscious, earn \$60K+, live in urban areas  <b>Target characteristics:</b> <ul style="list-style-type: none"><li>• Time-poor but want to eat healthy</li><li>• Tech-savvy smartphone users</li></ul> <b>Early adopters:</b> Young professionals who already use fitness tracking apps	<b>6. KEY METRICS</b> <b>Key numbers:</b>  Metric 1: Weekly active users Metric 2: Meal plans completed Metric 3: Monthly recurring revenue  <b>Activities that drive metrics:</b> App engagement, recipe saves, grocery list usage, social sharing	<b>7. CHANNELS</b> <b>Path to customers:</b> <ul style="list-style-type: none"><li>• Instagram &amp; TikTok (food content)</li><li>• App Store optimization</li><li>• Partnerships with gyms/fitness influencers</li></ul> <b>Marketing channels:</b> Social media ads, content marketing (blog/YouTube), influencer partnerships, referral program	

8. COST STRUCTURE

Major costs:

Fixed costs: Development team salaries (\$15K/mo), cloud hosting (\$2K/mo), office (\$1K/mo)

Variable costs: Customer acquisition (\$20/user), payment processing (3%), customer support

Key resources/activities:

- AI/ML infrastructure and API costs
- Content creation (recipes, videos)

9. REVENUE STREAMS

How we make money:

Revenue model: Freemium subscription (free basic, \$9.99/mo premium, \$79/year)

Pricing: Free tier: 3 meals/week | Premium: unlimited meals + video tutorials

Lifetime value: \$240 (avg. 24-month subscription)

Other revenue: Affiliate commissions from grocery delivery partners