Workflow nodes (top):
Google Sheets Trigger · Code Output Google Sheet · Ideation Agent · Code Output Ideation Agent · Market Research Agent · Code Output Market Research Agent · Prioritization Agent · Code Output Prioritization Agent · Roadmap Agent · Code Output Roadmap Agent · Output Formatting Agent · Code Output Formatting Agent · Data Preparation Code Node · Append or update row in sheet

Google Gemini Chat Model · Google Gemini Chat Model1 · Google Gemini Chat Model2 · Google Gemini Chat Model3 · Google Gemini Chat Model4

Executing workflow

Logs — Running for 1m 23s | 5,202 Tokens

Node	Status	Started	Tokens
Code Output Ideation Agent	Success in 13ms	Started 01:34:10.865, 26 Jan	
Market Research Agent	Success in 25.14s	Started 01:34:10.879, 26 Jan	
Google Gemini Chat Model1	Success in 25.105s	Started 01:34:10.912, 26 Jan	2,501 Tokens
Code Output Market Research Agent	Success in 1.429s	Started 01:34:36.020, 26 Jan	
Prioritization Agent	Success in 20.289s	Started 01:34:37.450, 26 Jan	
Google Gemini Chat Model2	Success in 20.231s	Started 01:34:37.506, 26 Jan	1,584 Tokens
Code Output Prioritization Agent	Success in 1.401s	Started 01:34:57.740, 26 Jan	
Roadmap Agent	Running for 20s	Started 01:34:59.142, 26 Jan	
Google Gemini Chat Model3	Running for 20s	Started 01:34:59.201, 26 Jan	

Logs — Clear execution · Success in 1m 41... | 10,025 Tok... · **Google Sheets Trigger** Success in 2.663s

Sidebar: Google Sheets Trigger · Code Output Google Sheet · Ideation Agent · └ Google Gemini Chat Mo... · Code Output Ideation Agent · Market Research Agent · └ Google Gemini Chat Mo... · Code Output Market Researc... · Prioritization Agent · └ Google Gemini Chat Mo... · Code Output Prioritization Ag... · Roadmap Agent · └ Google Gemini Chat Mo... · Code Output Roadmap Agent · Output Formatting Agent · └ Google Gemini Chat Mo... · Code Output Formatting Agent

OUTPUT · 1 item

idea_description	business_context	target_audience	constraints	timeline_preference
I want to start Uber for kids school drop in tier-1 cities of India	Growing market demand for kids to be dropped to school will give us revenue	Metro cities in India	$25000 budget and also contraint on high demand during schools hours and no demand post those hours	3 monhts timeline

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Logs — Clear execution · Success in 1m 41... | 10,025 Tok... · **Append or update row in sheet** Success in 3.997s · Input | Output

Sidebar: Google Sheets Trigger · Code Output Google Sheet · Ideation Agent · └ Google Gemini Chat Mo... · Code Output Ideation Agent · Market Research Agent · └ Google Gemini Chat Mo... · Code Output Market Researc... · Prioritization Agent · └ Google Gemini Chat Mo... · Code Output Prioritization Ag... · Roadmap Agent · └ Google Gemini Chat Mo... · Code Output Roadmap Agent · Output Formatting Agent

OUTPUT · 1 item

refined_idea	market_analysis	business_value	priority_score	roadmap_phase	idea_id	success_metrics	effort_estimate
We have identified a compelling opportunity with our proposed product solution, demonstrating strong market attractiveness and a clear value proposition. This initiative aligns strategically with our growth objectives, and we recommend proceeding immediately with MVP development to capitalize on the market window and validate key assumptions within three months.	The target market presents a significant revenue potential, estimated at $XX million within the first 18-24 months, with further expansion opportunities in adjacent segments.	The market exhibits high attractiveness (8/10) with identified unmet needs, indicating substantial demand for our solution.; Our value proposition offers a distinct competitive advantage, positioning us to capture significant market share by solving critical user pain points.; The proposed 3-month MVP timeline offers a feasible and agile approach to rapidly test assumptions and gather early user feedback, minimizing initial investment risk.	0	**Form dedicated MVP team:** Assign Product Lead, 2 Engineers, and 1 Designer by [Date - 1 week from decision]. Owner: VP Product.; **Finalize MVP scope & detailed roadmap:** Conduct a 2-day sprint zero to define precise features and technical architecture by [Date - 2 weeks from decision]. Owner: Product Lead.; **Initiate market validation deep-dive:** Conduct pre-launch user interviews and competitive analysis to refine messaging by [Date - 3 weeks from decision]. Owner: Head of Marketing.	IDEA_1769371532307_zexu8	**Primary KPI: User Acquisition Rate** – Achieve 1,000 active users within 3 months post-MVP launch, measured via in-app analytics.; **Secondary KPI: User Engagement (DAU/MAU)** – Maintain a Daily Active User to Monthly Active User ratio of 20% by month 3 post-MVP launch, measured via in-app analytics.	A focused investment is required for a dedicated cross-functional team (3-5 FTEs) over 3 months, with an estimated budget of $X00,000 for development, marketing, and operational expenses.