	KRA	KPI	Metric Goal for September 2024
		Number of leads generated through email campaigns	Lead Indicator: - Send 5 email campaigns targeting potential Vongsters - Number of emails sent and delivered (goal: 90% delivery rate) Lag Indicator:
	Lead Generation Across Channels	Number of leads generated from social	 Generate 50 qualified leads for the Recruitment Team Lead Indicator: Run 5 social media campaigns (LinkedIn, Instagram, Facebook)
		media platforms	Lag Indicator: - Generate 100 qualified leads for the Marketing and Partnerships Teams Lead Indicator: - Attract 200 participants through contests
		Number of leads generated through contests and referral programs	 Collect 10 referrals from VONGles Generate 2 new partner leads, 2 new members, and 2 new sponsors Lag Indicator:
			 Generate 100 qualified leads for the Partnerships and Fundraising Teams Lead Indicator: Implement a lead screening process based on set criteria before
	Lead Quality	Actionable steps to ensure leads are qualified and ready for other teams	passing leads - Coordinate with relevant teams (Recruitment, Partnerships, Fundraising) to understand their lead requirements - Ensure proper segmentation of leads for follow-up (goal: 75% of leads passed with full info)
			Lag Indicator: - 75% of leads generated across all campaigns are qualified and ready for follow-up by Recruitment, Partnerships, Fundraising Teams

Action Steps: - Tailor email content to highlight Vongster recruitment opportunities - Segment email lists based on audience readiness to convert - Coordinate v
Action Steps: - Create targeted social media ads focused on partnerships and collaborations - Use lead capture forms linked to campaigns to streamline conta Action Steps: - Organize and promote contests across digital channels - Incentivize referrals from VONGles with recognition or rewards - Work closely with Pa Action Steps: - Establish a consistent lead qualification process (screening by engagement, interest, and demographic fit) - Maintain a regular feedback loop w

