

University Project

x Ecosystem Challenge

Inter-IIT Tech Meet



Team 22

1

DRIVE GREATER ALUMNI ENGAGEMENT AND CLIENT PROJECT FLOW TO STUDENTS AND UNIVERSITIES.

Problems and Goals

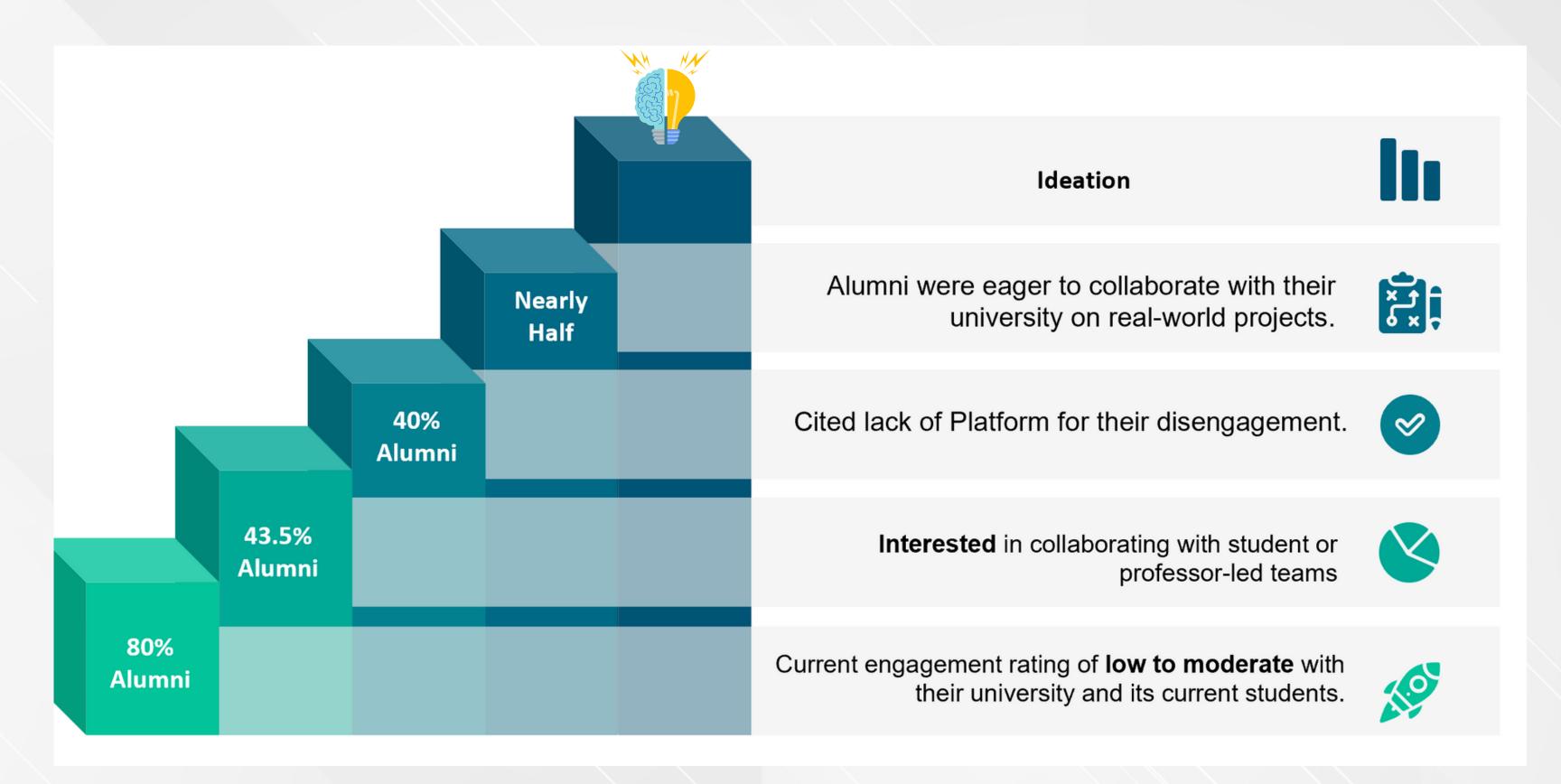
2

UPSKILL STUDENT AND UNIVERSITY CAPABILITIES ON THE LATEST AI TOOLS AND TECHNOLOGIES.

3

ENSURE THAT THE STUDENT DELIVERED PROJECTS
MEET QUALITY EXPECTATIONS OF CLIENTS THROUGH
ALL STAGES OF EXECUTION.

Research And Ideation

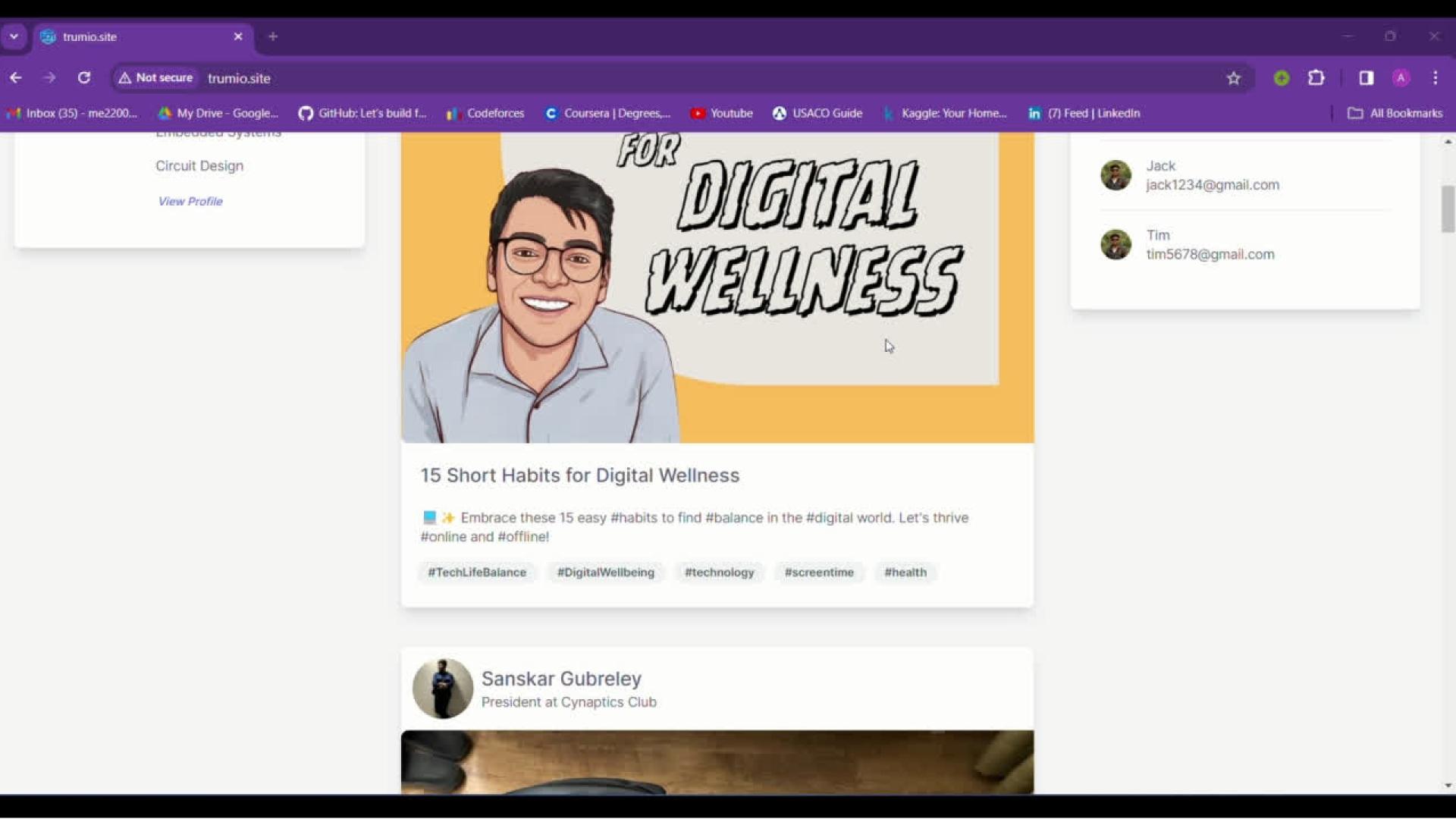




Truconnect

TruConnect stands as a pioneering solution fostering collaboration, skill development and meaningful connections with the Trumio ecosystem.





Go-To-Market Plan TruConnect

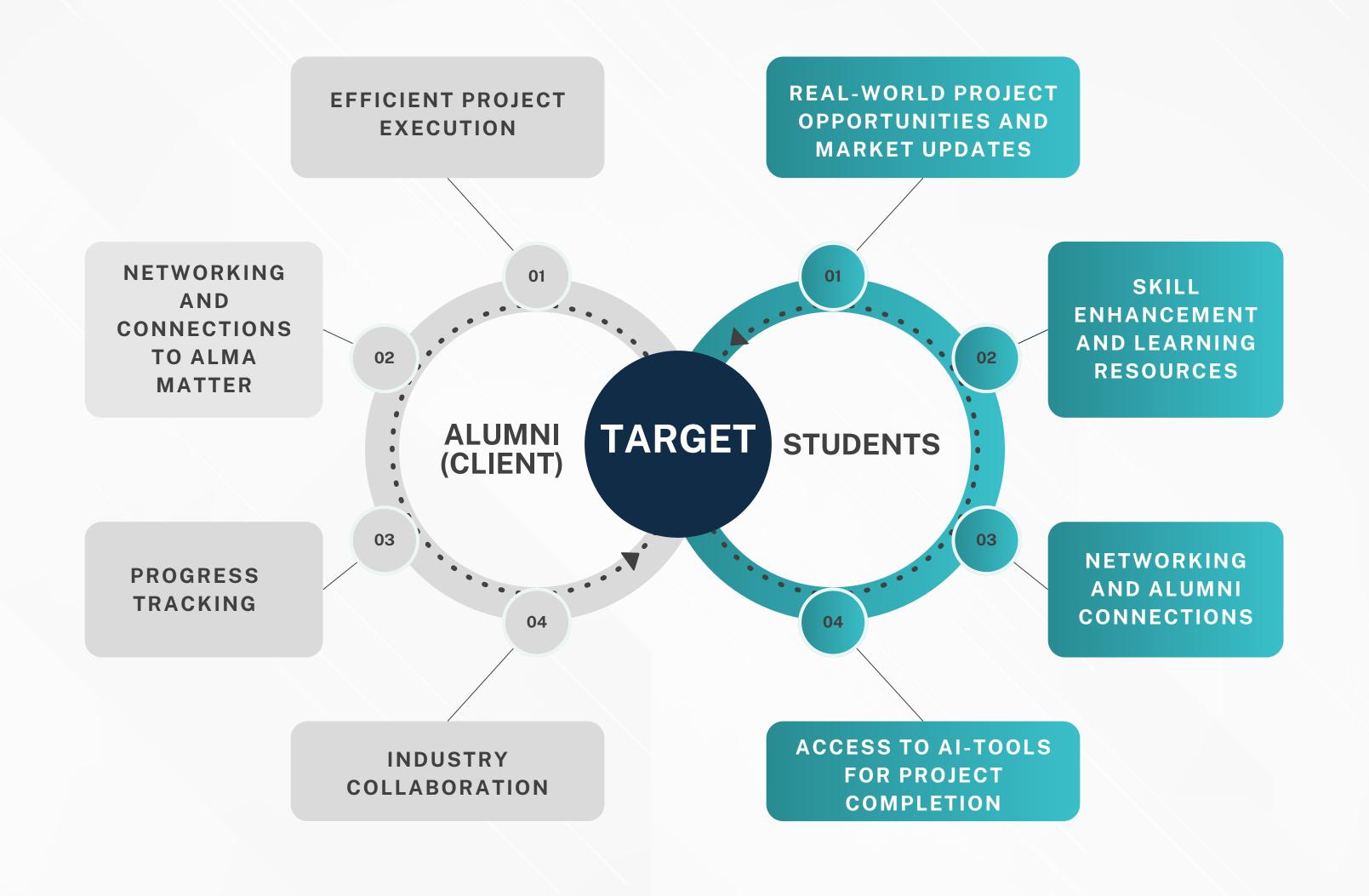
Value Proposition

Identifying Channels

Revenue Mix

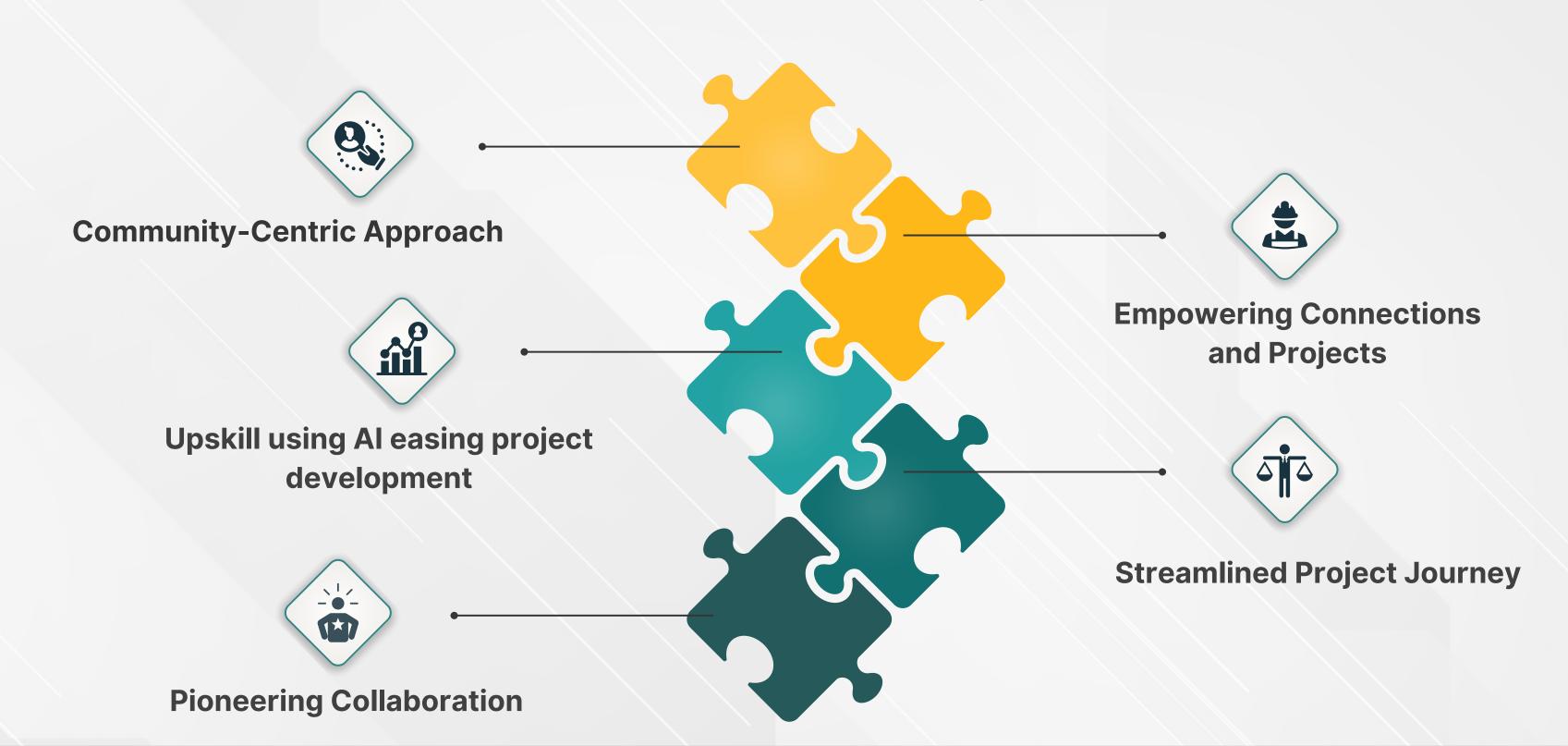
Target Audience Success Metrics

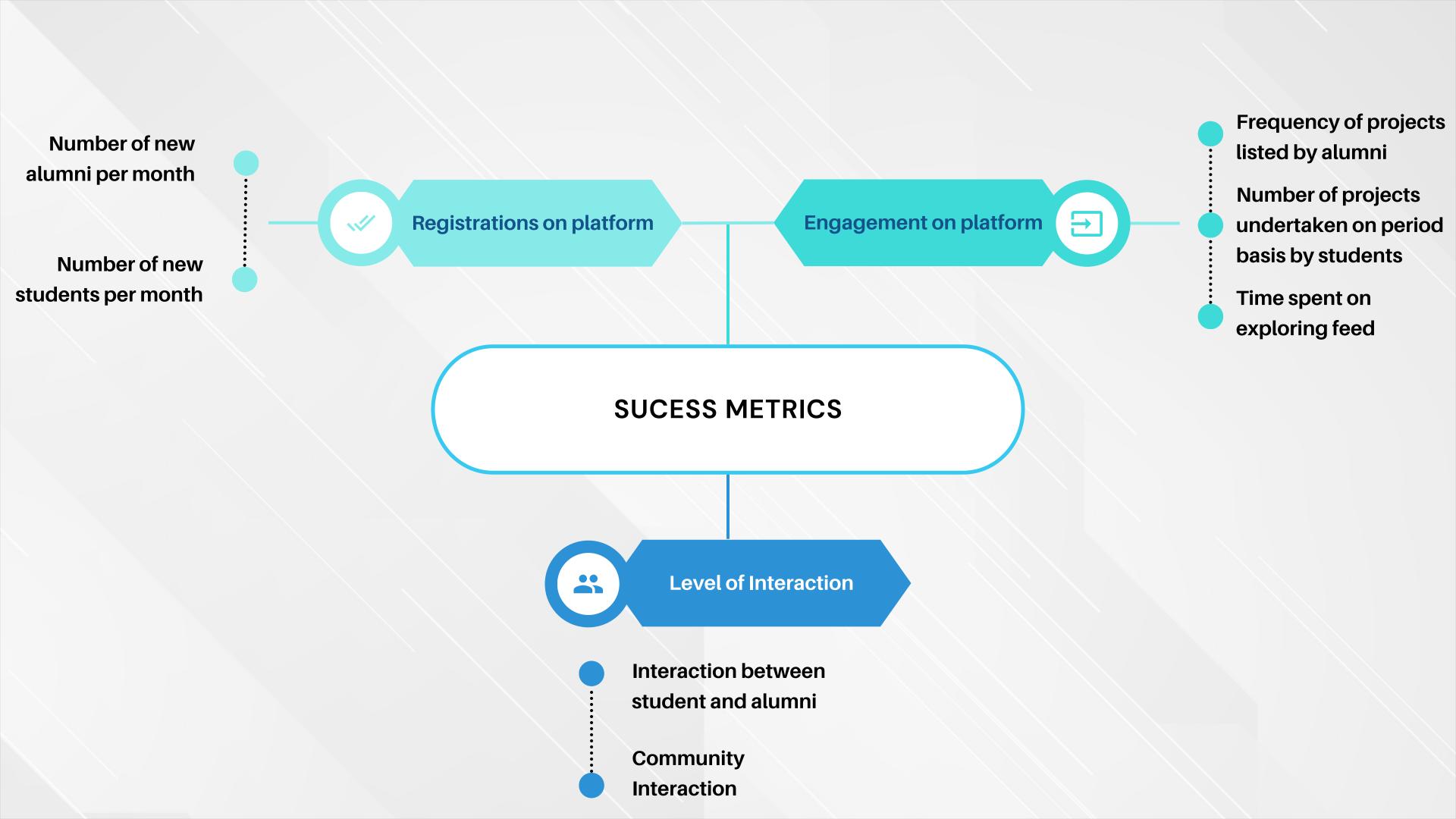
Sales Plan



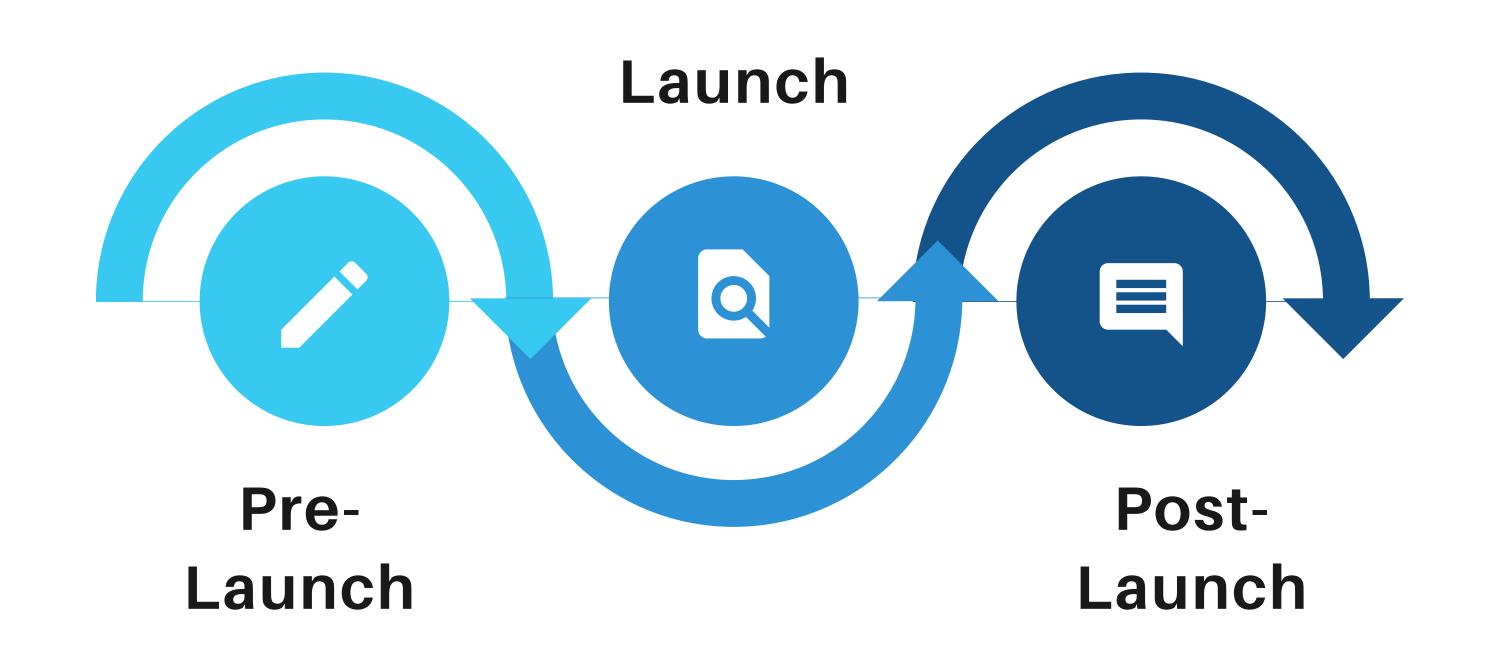
VALUE PROPOSITON

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SALES PLAN AND REVENUE MIX





OBJECTIVE: Building awareness and credibility through content sharing and community building

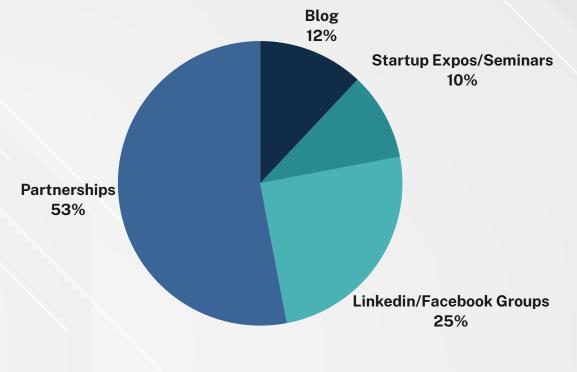
TIMELINE: 6 months

NO. OF STUDENT USERS: 1500

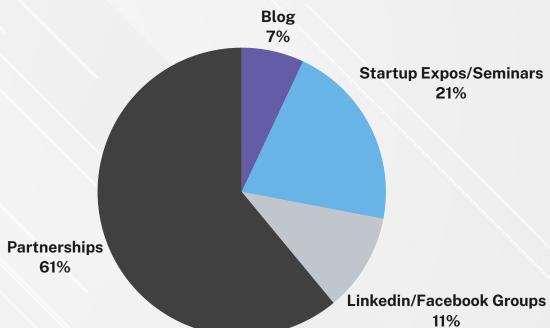
NO. OF ALUMNI/CLIENT USERS: 200

	CHANNELS	ACTIVITY	RESOURCES
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	BLOG	 Create a blog to educate students about need for projects in career advancement Telling about benefit to the corporate to work with young talents 	Content WriterWordpress
	STARTUP EXPOS/SEMINARS	 Attending seminars and sharing about upcoming idea Demo of our platform in expos 	Beta version of TruconnectLogistics for seminars
	LINKEDIN/FACEBOOK GROUPS	 Post on LinkedIn regarding importance of networking and alumni connections Join 10 FB groups post relevant content(from blog) 	• In-house
	PARTNERSHIPS	 Collaborating with colleges and clubs Partnering with startups and businesses 	Public relations TeamColleges connectionsCorporate Connections

Students









OBJECTIVE: Drive user adoption by announcing product via organic channels and amplifying via paid

TIMELINE: 1 Year

NO. OF STUDENT USERS: 8000

NO. OF ALUMNI/CLIENT USERS: 900

Students

	CHANNELS	ACTIVITY	RESOURCES	Influencers 21%
	PAID ADS	 Instagram Linkedin Youtube Search ads on Google 	• In-house	
E.M.	ORGANC	 Promoting in all the audience developed in pre launch stage: blog, FB groups, linkedin 	• In-house	Public Relations 18% Organic 34% Client/Alumni
	PUBLIC RELATIONS	 Post product on product hunt, tech crunch etc. Product launching sessions in different geographic locations 	In-housePublic Relations Team	Influencers Paid Ads 11%
	INFLUENCERS	 Sponsor 10 influencers creating video reviewing the product and posting them on their social 	• In-house	Public Relations 29% Organic 45%



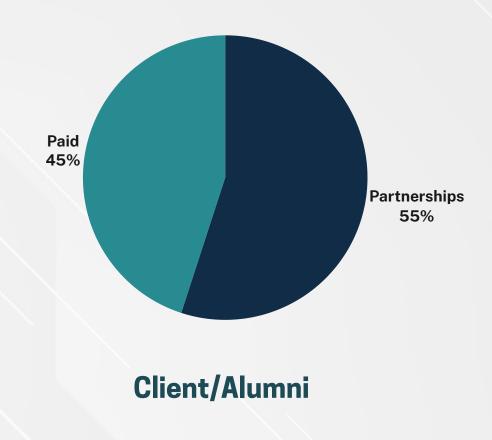
OBJECTIVE: Optimize and scale to drive further adoption

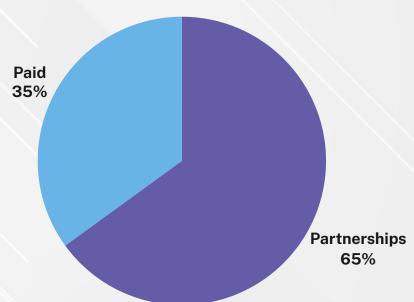
TIMELINE: 2 year --> 3 Year

NO. OF STUDENT USERS: 50000 --> 175000 NO. OF ALUMNI/CLIENT USERS: 4500 --> 10500

	CHANNELS	ACTIVITY	RESOURCES
	PARTNERSHIPS	 Scale upon reaching out to more colleges and corporates Building long term partnerships 	In-housePublic Relations Team
E.W	PAID	Search adsInfluencer collaborationYoutube	• In-house

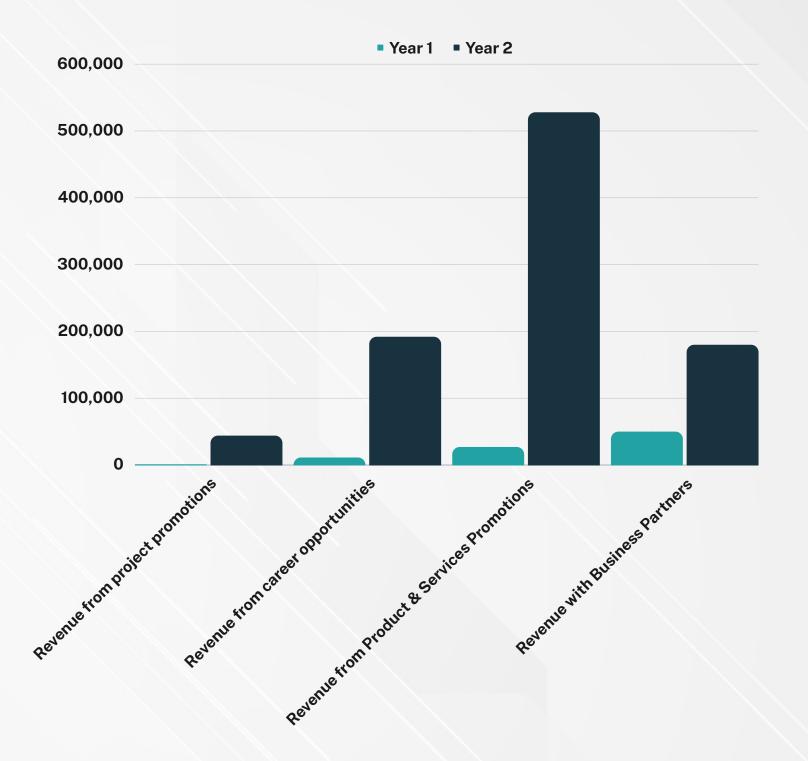
Students





REVENUE MIX

	Fraction of Alumni with listed projects	5%	10%
Revenue	Adoption rate for those Alumni/Client for Project Promotion	5%	10%
from Project Promotions	Revenue Generation from a single Project Promotion	\$500.00	\$550
	Total Annual Revenue from Project Promotions	\$1,125	\$44,000
Revenue from Career	Adoption rate for those Alumni/Clients for promoting Career Opportunities	5%	8%
Opportunities Promotions	Revenue generation from a single Job Promotion	\$250	\$300
	Total Annual Revenue from Career Opportunities Promotions	\$11,250	\$1,92,000
Revenue from Product &	Adoption rate for those Alumni/Clients for promoting Product & Services	3%	6%
Services Promotions	Revenue generation from a single Promotion	\$1,000	\$1,100
	Total Annual Revenue from Career Opportunities Promotions	\$27,000	\$5,28,000
	Partnership Fee per Business	\$5,000	\$6,000
Revenue with Business Partners	Total Annual Revenue from Business Partners	\$50,000	\$1,80,000



IMPACT

Drive greater Alumni engagement and Client project flow to students and universities

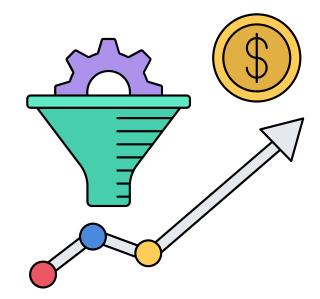
The integration of LinkedIn profiles, project showcases, and alumni engagement features directly addresses this goal.



- Alumni Engagement Increase: Truconnect has the potential to target a 1,066.67% increase in alumni engagement within the first 3 years based on improved visibility through the community feed and real-time updates.
 - Estimated number of alumni users

Y1 - 900 Y2 - 4,500 Y3 - 10,500

Alumni Engagement Increase: Alumni Engagement Increase: ((10,500 - 900) / 900) * 100 = 1,066.67%



- Project Pipeline Growth: There will be a 5900% rise in client-initiated projects within 3 years.
 - Estimated cumulative Annual Contract Value of all Projects

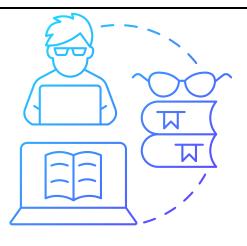
Y1 - \$ 2M Y2 - \$ 20M Y3 - \$ 120M

Project Pipeline Growth: ((\$120,000,000 - \$2,000,000) / \$2,000,000) * 100 = 5,900%

IMPACT

Upskill student and university capabilities on the latest AI tools and technologies.

The AI-powered assistant, project suggestions, and learning resources recommendations contribute significantly to upskilling.



- Increase in Industry-Relevant Skills: There will be 2087.5% increase in students acquiring industry-relevant skills within first 3 years.
 - Number of student users

Y1 - 8,000

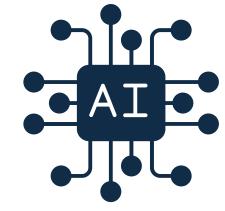
Y2 - 50,000

Y3 -1,75,000

Increase in Industry-Relevant Skills: ((175000 - 8,000) / 8,000) * 100 = 2087.5%



- **Growth in Collaborative Learning:** Target a **5,900**% rise in collaborative learning interactions within 3 years with increased interactions between learners and knowledge providers.
 - Number of collaborative learning interactions for Year 1 and Year 3 are 100 and 6,000, respectively.
 - Growth in Collaborative Learning: ((6,000 100) / 100) * 100 = 5,900%



• Al-tools and technologies: It also targets for increase in the usage of advanced AI tools and technologies over time, will be evidenced by AI-generated project and learning resources suggestions and successful integrations into student projects.

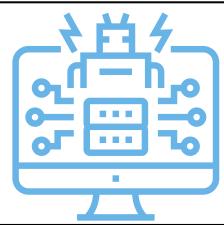
IMPACT

Ensure that the student delivered projects meet Quality expectations of Clients through all stages of execution.

Features like: task management, workflow generation, AI-powered assistants, project progress visualization, and collaboration features enhance project execution and quality.



• Task Management Efficiency: Target a 25% improvement in task management efficiency through the platform via implementation of a task management and workflow generation for more organized and streamlined project execution.



• AI-Powered Assistant Effectiveness: There will be a 30% reduction in project-related issues through AI-powered assistants like PRD generation.



• Overall Project Progress Transparency: Aim for a 40% improvement in overall project progress transparency by tracking progress and task status for each project enhancing transparency and ensuring quality of project.

