Growth strategy for an Ed-Tech Saas Product

-Aaditya Thacker

Objective: Develop a comprehensive growth strategy for a SaaS product targeting the education technology (EdTech) market.

Tasks :

1. Market Analysis and Competitive Landscape:

- **Global EdTech Market**: Valued at ~$200B in 2024, expected to grow at ~15% CAGR till 2030.
- **Growth Drivers**:
  - Remote/hybrid learning demand post-COVID.
  - Increase in internet and smartphone usage.
- Target: **B2B (small-to-mid educational institutions)** + **B2C (independent instructors/course creators)**.

Competitors :

Player	USP	Weakness	Pricing	Marketshare
Teachable	Easy course creation, good UX	Limited LMS features	Freemium → $119/mo	~8%
Thinkific	Community & monetization tools	Lacks strong analytics	Freemium → $149/mo	~10%
Moodle	Open-source, customizable	Clunky UI, dev-heavy	Free	~45%
Classplus (India)	Mobile-first, marketing tools	Less course depth	Freemium → ₹75K/yr	~2%
Others(Udemy, Canvas,Kajabi)	-	-	-	~35%

Jobaaj Learning's USP:

- User-friendly interface, with high customization as needed.
- Student engagement analytics.
- Special mode for advertisement.
- Affordable pricing.

2. Customer Segmentation and Persona Development:

Segments:

- **Individual Instructors** (solopreneurs, exam tutors)
- **Coaching Institutes** (2–20 teachers)
- **Schools/Colleges** (using hybrid learning)
- **EdTech Startups** (content delivery platforms)

User Personas:

Ishita :

- Demographic: 32, math tutor, Individual instructor
- Pain Points: No tech skills, poor student retention

- Motivation: Grow online brand, keep students engaged
- Preferred Tool: Mobile-friendly Interface

Rohit :

- Demographic: 35, Chemistry Professor, Coaching institute
- Pain Points: Less time for customizing tools and syllabus
- Motivation: Easy student access, online lectures
- Preferred Tool: AI-generated summary, auto-customization of the platform

Prakash :

- Demographic: 45, private school principal
- Pain Points: Managing digital classes, parental pressure
- Motivation: Improve academic results, go digital without IT investment
- Preferred Tool: Customizable, insights for parents

Siddharth :

- Demographic: 27, running a POD upskilling platform
- Pain Points: Scaling content, analytics
- Motivation: Speed, integrations, monetization
- Preferred Tool: APIs, white-labeled, engagement reports

Focus Segment: Individual Instructors & Coaching Institutes

- Fast adoption
- High retention via community features
- Friendly UI

3. Growth Opportunities and Channel Strategy:

Growth Paths:

- **Organic**:
  - Teacher success stories
  - Passed students result
- **Inorganic**:
  - Acquiring niche course creators
  - Referral programs

Partnerships:

- Collaborate with:
  - Government schemes
  - Big Companies for segment-focused courses
  - Highly reputable colleges for short certification courses
  - NGOs for underprivileged schools onboarding

Channel Strategy:

Channel	Tactics	Resource Allocation
YouTube	Tutorials, teacher testimonials, influencer collabs	High
Social Media	FB Groups, Telegram communities, Twitter, Instagram	Medium
Paid Ads	Google/Meta for Insta and FB adds	High
Webinars	Free workshops on "How to Launch a Course"	Low

4. Product Roadmap and Feature Development:

Feedback:

- Pain: Manual assessment, boring UX, low completion rates, no auto customization
- Ask: AI quiz creation, gamification, student progress reports, points reward system

Key Initiatives:

Priority (1-10)	Feature	Value
9	AI quiz/assignment generator	Saves instructor time
8	Course completion certificates	Boosts student engagement
8	Leaderboards & badges	Gamified learning
6	White-label branding	Professional look
7	WhatsApp/email progress alerts	Keeps parents updated

Roadmap (Next 12-18 Months):

Q3–2025:

- AI content tools

Q4 2025:

- Gamified learning
- leaderboards and certificates

Q1 2026:

- Advanced analytics
- Alerts for parents

Q2–Q3 2026:

- Professional UI/UX
- LMS integrations (Canvas, Google Classroom)

5. Pricing Strategy and Revenue Model:

Models Compared:

Model	Pros	Cons
Subscription (monthly/yearly)	Predictable revenue	Requires high retention
Freemium	Fast adoption	Low average revenue per user
Pay-per-student/usage	Scales with users	Hard to predict billing

Recommended Hybrid Model:

- **Freemium** for up to 10 students
- **Starter plan**: ₹499/mo (core features)
- **Pro plan**: ₹1499/mo (AI tools, branding)
- **Custom pricing** for institutions (>100 users)

6. Metrics and Reporting:

KPIs:

Metric	Goal
Website traffic, social reach	↑ 25% QoQ
Free sign-ups	↑ 15% MoM
Users publishing ≥1 course	>40% of signups
DAU/MAU ratio	>30%
MRR, ARPU, churn rate	<5% churn