

Project Centric Learning: A Business Plan on Interior Upliftment Solutions – Ambilift Pvt. Ltd.

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ABSTRACT

This paper reports on a comprehensive business plan for Ambilift Pvt. Ltd.—a startup company that provides innovative interior upliftment solutions. Based on the project-based learning method, this research presents typical design issues in commercial and domestic settings. With virtual consultations, data-driven design, and green design, Ambilift is positioned to offer quality interior designing to the masses. This paper is organized in some chapters, ranging from the vision, mission, scope, service portfolio, geographic reach, technology integration, and target market. Later chapters address problem identification, solution alignment (with a Business Model Canvas and value proposition), team strategy, marketing strategies, and financial planning. The final section synthesizes insights and suggests next steps towards sustainable growth.



"Create Your Aura at your Abode"

Ambience Uplifting Solutions

INTRODUCTION

The AmbiLift vision is to provide excellent design to everyone. Our collaboration organization is based in Bangalore currently. Our vision is that beautifully designed spaces have the power to transform lives. Overcoming the usual obstacles to design services, such as a lack of money, time, or experience, AmbiLift provides the design process for all. It provides inspiring spaces for everyone. In our future utopia, individuals would live, work, and prosper in environments that satisfy and nourish their interests. AmbiLift aims to be at

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the vanguard of an era where good and effective design is a gateway to a fulfilled and joyful existence and not a privilege.

Interior design company AmbiLift was founded by individuals who are interested in technology, psychology, and interior design. It focuses on sustainability, personalization, and minimalism and waste minimization and the supply of environmental-friendly décor options. AmbiLift offers customers seeking to enhance their interior with cost-saving sourcing solutions, mood board designs, and private consulting. In addressing challenges of lack of exposure in design, budget, and time constraints, the company is looking to conceptualize interactive areas for productivity and wellness. AmbiLift is the ideal choice for a broad variety of clients due to its versatile platform, skilled interior designers, and state-of-the-art virtual consultations.

Vision & Mission

• Vision:

To be the best at inclusive, innovative, and sustainable interior design solutions, turning every living and working space into an inspiring environment that sparks creativity and happiness

• Mission:

To remove barriers to interior design by offering customized, cost-effective, and environmentally friendly solutions via a mix of online consultations, AI-powered recommendations, and expert execution. The goal of Ambilift is to improve people's quality of life by creating environments that encourage contentment and efficiency.

Scope of Services

Ambilift offers a **full-spectrum service model** that covers every phase of the interior design process:

• Initial Ideation and Conceptualization:

The journey begins with the creation of a mood board—a visual representation of design ideas that captures the client's style, color preferences, and overall ambiance. This tool serves as a foundational step in understanding and aligning with the client's vision.

• Virtual Consultations:

Leveraging digital platforms, Ambilift conducts virtual consultations that enable real-time collaboration. These sessions facilitate a seamless exchange of ideas, allowing clients to communicate their needs while designers provide expert advice without the geographical constraints of traditional meetings.

• **Complete Project Implementation:** After refining the design concept, Ambilift transitions to full-scale project management. This stage includes sourcing quality materials, coordinating with vendors, and managing the installation process—ensuring that the design vision is accurately executed.

Post-Service Maintenance:

Recognizing that interior environments evolve, Ambilift provides ongoing maintenance and support contracts. This ensures that the interiors remain aesthetically pleasing and functionally optimal over time, adapting to changing needs or trends.

Geographic Expansion

Ambilift's expansion strategy is designed to scale its operations while maintaining service excellence:

• Urban Market Focus:

Initially, Ambilift targets key urban markets where the need for modern, personalized interior design is most acute. The focus on urban centers helps the company establish a strong brand presence and operational efficiency.

• Scaling to Major Cities and Beyond:

Once a robust operational model is established, the company plans to extend its services to other major Indian cities. Long-term, Ambilift envisions an international expansion, leveraging its digital-first approach to cater to global markets.

Service Offerings & Technology Integration

Service Offerings

Ambilift's services are designed to be both comprehensive and customizable:

• Customized Consultations:

Clients can choose from both virtual and in-person consultations, ensuring that the advice is tailored to their specific requirements.

• Personalized Mood Boards & Design Concepts:

Each project begins with the creation of a unique mood board, which is then developed into a detailed design concept reflecting the client's individual style and functional needs.

• Project Management:

The company handles every aspect of project execution—from planning and sourcing to installation—ensuring a smooth and cohesive process.

• **Maintenance & Support Contracts:**Post-implementation, Ambilift offers contracts to maintain the design, making updates as needed and ensuring long-term satisfaction.



• Eco-Friendly Alternatives:

Emphasizing sustainability, the company incorporates eco-friendly and sustainable design alternatives that meet modern environmental standards.

Technology Integration

To enhance service quality and operational efficiency, Ambilift integrates advanced technologies into its workflow:

• Virtual Consultation Platforms:

These platforms facilitate seamless communication, allowing clients and designers to collaborate in real time regardless of their location.

• AI-Driven Design Tools:

AI algorithms analyze client data and preferences to generate personalized design recommendations, ensuring that each solution is data-informed and highly tailored.

• Digital Mood Boards:

Interactive digital tools allow clients to visualize design concepts dynamically. These mood boards enable real-time adjustments and refinements, enhancing client engagement and satisfaction.

• Smart Home Integration:

Ambilift's solutions are designed to be compatible with modern home automation systems, offering features like smart lighting and environmental controls that can enhance the overall ambiance of a space.

Target Customers

Ambilift is strategically positioned to serve a diverse range of customer segments:

Homeowners:

For Homeowners, interior design isn't merely concerned with looks—it's a makeover process that reframes living rooms as individualistic havens. They enjoy creating spaces that aren't only utilitarian but an expression of their own personality and lifestyle. They look for custom solutions that accurately mirror their unique personality and value system, thereby transforming mundane spaces into comfort areas and inspiration sites. Ambilift's end-to-end solution of bespoke consults, computer-aided mood boards, and eco-friendly design options directly caters to this requirement, enabling residents to achieve a harmony between functionality and individual personality.



Office Managers:

Office managers have the responsibility of creating spaces within the office that are productivity and employee well-being driving forces. On this website, emphasis is laid on creating productive environments that can facilitate collaboration, boost morale, and maximize functioning efficiency. An office that is well planned not only optimizes space in rooms but also complements a good corporate environment. Ambilift addresses such needs by providing design solutions with intelligent technology and environmental sustainability, thus achieving innovative and interactive working environments that are effective for improved employee performance.

Small Business Owners & Hospitality Venues:

Hospitality establishments and small business owners both work under the twin drivers of low cost maintenance and effective and visually appealing experiences. This segment of customers requires cost-effective design solutions that can significantly improve the customer experience. By providing scalable and economical design interventions—from virtual consultations to complete project management—Ambilift allows such businesses to enhance their brand reputation. Technology application, including digital mood boards and AI-driven suggestions, ensures that even in budgetary constraints, the aesthetic and functional integrity of interior spaces is not compromised.

Event Organizers:

Event organizers need temporary and thematic interior design solutions to provide memorable and engaging ambiances. The event's nature typically requires quick changes in accordance with themes to enable the environment to create the event's story. Ambilift's solutions, from dynamic concept design creation to versatile installation processes, are most applicable to this segment. Through the use of interactive digital media and modular design strategies, the firm is able to provide spaces that are not only aesthetically stunning but also quickly reconfigurable to meet the temporal demands of event spaces.

Review of Literature

Existing research in interior design has addressed a broad array of issues cumulatively representing the complexity involved in developing successful and effective interior environments. There have been investigations of the integration of cultural aesthetics into current design principles. For instance, <u>Du et al.</u> (2021) illustrate how Oriental design principles can practically be used in interior environments and highlight the importance of cultural context in determining form and function. Their work makes significant comments

regarding the way that historical motifs and spatial configurations may be adapted to modern interiors in order to create richer experiential qualities for spaces.

Another thread of literature focuses on interior design's effect on user satisfaction and behavior. <u>Khan et al.</u> (2022) explore how store ambiance and interior layout shape customers' shopping choices in Delhi-NCR. From the authors' field work, it is determined that good retail spaces not only sway consumers' mood but also significantly contribute to sales. This accords with the larger body of research that presents an impressive relationship between interior aesthetics and behavioral effects in commercial contexts <u>Farooq et al., 2020</u>.

In sustainable design, N.G.A. et al. (2024) encapsulate the practice of interiorscaping—initiated through the incorporation of plant life and natural materials to naturalize interiors. Their critique is on the environmental and psychological advantages of integrating nature indoors, an activity becoming increasingly pertinent in the face of global concerns for sustainability. There is companion to this work by <u>Rana (2021)</u>, who investigates passive design principles to enhance thermal comfort in naturally ventilated houses. By promoting low-energy design, Rana's work is part of the increasing focus on creating low-energy, sustainable interiors.

Other studies have also discussed how aesthetic elements can enrich interior experience. <u>Ibrahim and Abdel-Tawab (2021)</u> examine how motifs from folklore can be applied in the design of upholstery fabric, especially in tourist villages. From their study, they determine that using culturally related motifs can enrich interior visual narrative and help create atmosphere. Similarly, <u>Javed (2022)</u> also talks of the use of retro-style elements to obtain an "old world charm" in contemporary settings such as cigar lounges, thereby highlighting how reinterpretation of historic styles on new lines can appeal to contemporary taste.

With a focus on interior spatial organization and indoor environmental quality, <u>Bardhan and Sarkar (2020)</u> report a case study of interior space optimization in Mumbai low-income tenement flats. The research highlights the importance of design in enhancing indoor environmental quality and minimizing cooling energy use, relevant to tropical climate urban dwellings. In yet another such study, <u>Sarkar and Bardhan (2019)</u> suggest an optimal interior design system for naturally ventilated low-cost housing. Their design-path highlights the twin advantages of environmental quality and energy savings, promoting the fundamental interdependency among interior design, occupant comfort, and sustainability.

In addition, the impact of light on interior design has also been researched. <u>Subarna Roy et al. (2024)</u> examine the effect of indoor lighting conditions on task lighting subjective preference and overall room beauty in the context of a tertiary education environment. The authors affirm that light is not just used for utility purposes but is also critical in determining interior spaces' mood and usability



Accordingly, these studies demonstrate how interior design is a multifaceted practice. By synthesizing cultural, environmental, and technological factors, interior designers are able to design spaces that are not only beautiful but also functionally enhanced. Literature emphasizes that effective interior design is more than surface beauty; it demands sophisticated understanding of spatial effects on human behavior and health.

PROBLEM IDENTIFICATION, SOLUTION FIT, BUSINESS MODEL CANVAS, VALUE PROPOSITION.

Problem Identification

Contemporary interior spaces increasingly need a level of personalization and effectiveness that traditional design methodologies are not necessarily equipped to deliver. Numerous businesses and individuals have a great battle attempting to convert their spaces into something that not only satisfies aesthetic appeal but also creates improved functionality and well-being. Homeowners, for example, typically have difficulty designing homes that are characteristic of their own tastes and lifestyle because they can no longer afford bespoke design services. Office managers also typically have difficulty addressing the challenge of designing workplaces that are productive and conducive to good staff morale, while small business operators and hospitality establishments need affordable yet effective design solutions to enhance their brand image. Moreover, event planners are faced with the need to quickly convert venues to accommodate certain themes while maintaining a permanent and engaging setting. Conventional interior design processes, which are usually constrained by time, finances, and a universal look, fail to meet these varied and evolving needs.

Solution Fit

Ambilift resolves these complex issues through the delivery of a converged, technology-enabled interior design solution that directly addresses the needs of several customer groups. By the application of a comprehensive set of services—from initial mood board development and remote consultations through to comprehensive project management and follow-up support service guidance—Ambilift is able to bridge the gap between traditional design houses. The focus of the company on virtual consultation websites and AI-based design software guarantees that clients get tailored design suggestions from data and personal preferences. In addition, digital mood board integration and smart home connectivity enable real-time design alteration and overall project delivery improvement. This integrated solution not only satisfies clients' functional and aesthetic requirements but also integrates green and sustainable design options, addressing the existing requirements of environmental stewardship. Hence, Ambilift's solution is appropriately framed to convert residential as well as commercial environments into personalized, effective, and interactive spaces.



Problem Identification Solution Fit					
Customer Segment Individuals struggling with ambiance due to time, resources, or expertise constraints. Problems/Pains	Customer Limitations Budget constraints, lack of knowledge, time constraints	Available Solutions AmbiLift platform offering virtual consultations and decor recommendations.			
Lack of time, limited design knowledge, costly professional services, dissatisfaction with space. Triggers to Act Moving to a new space, seasonal decor changes, mood	Problem Root/Cause Lack of access to expert guidance, overwhelming choices, and difficulty in visualizing ideas.	Behavior DIY decorators, hesitant decision-makers, seeking expert advice.			
enhancement needs. Triggers to Act Before: Stress, frustration, lack of inspiration. After: Relaxation, satisfaction, improved mood.	Your Solution Personalized decor suggestions, easy sourcing, and seamless transformation.	Channels of Behavior Online: Virtual consultations and mood board presentations. Offline: Personalized decor curation and installation services.			

Business Model Canvas

Ambilift is an interior design company with technology-based capabilities addressing all segments of buyers. Its value proposition is in the form of technological upgradation, affordability, and customization. The company strives to address every stratum of buyers with its quality designs by the vehicle of customization,

green-ness, and technological facilitation. Multiple channels in the form of easy access through online portals, existence on social media, direct outreach, and linkage with realty stores and décor stores are used.

Customer relationships are paramount at Ambilift, with individual service and support contracts, design and implementation payment, a fee for project management, maintenance and support contracts, and possible licensing of proprietary technology tools. Core resources include an existing interior designer and technologist team, sophisticated digital technology tools, and close personal relationships with green products suppliers and home automation technologies.

The main activities are virtual consultation, conception design, implementation and management of the project, and ongoing innovation through sustainable design practice R&D. Strategic alliances are established with suppliers, technology firms, and advertising firms for better delivery of service and expanding the business scale. The main cost drivers are people cost, technology infrastructure expenditure, cost of advertisement, and operational overhead on project implementation and customer care.

<u>Business Model Canvas</u>					
 Key Partners Suppliers of sustainable materials & technologies Architectural firms Interior design firms Technology providers 	 Key Activities Design ideation & prototyping Market research & trend analysis Supply-chain & project management Technology development & integration Key Resources Design team Technological infrastructure Supplier relationships R&D capabilities 	 Value Propo Holistic amb solutions Data-driven Innovative to integration Sustainability wellness foc Flexible and collaborative approach Measurable 	viance design echnology y and us e	 Customer Relationships Personalized consultations Ongoing support & maintenance Feedback loops for improvement Channels Direct sales team Online presence (website, social media) Partnerships with architects & interior designers Industry events and trade shows 	Customer Segments • Offices • Hospitality venues • Event spaces • Healthcare facilities
Cost Structure• Personnel costs (Sales)• Research & development expenses• Material & technology procurement• Marketing & sales expenses (website, social media)• Overhead costs		Revenue Streams• Design fees• Implementation & installation fees• Maintenance contracts• Licensing proprietary technology			

Value Proposition

Behind Ambilift's value proposition is its emphasis on reinventing interior spaces through a mix of technology, sustainability, and customized design. Its differentiator is its end-to-end service offering that is both affordable and extremely flexible. For homeowners, it is a living area that expresses their own unique style; for office managers, it is about designing an area that enhances collaboration and productivity; for small business owners



and hospitality establishments, it is a budget-friendly way to create a more memorable customer experience; and for event planners, it ensures that theme and temporary design are implemented with precision and panache. With the integration of cutting-edge digital equipment and technology—such as virtual consultation software, AI recommendations, and digital mood boards with interactive experiences—Ambilift not only simplifies the design process but also achieves a highly bespoke output meeting today's standards of functionality and aesthetics. Additionally, consideration of green materials and sustainable design principles also contributes to the attractiveness of Ambilift's products, in line with worldwide trends towards sustainability. Hence, the value proposition of the company is in providing a transforming, efficient, and sustainable interior design solution accessible to a varied clientele.



TEAM STRATEGY

Ambilift's team strategy is designed to foster a culture of innovation, collaboration, and agility—all essential components for successfully executing complex interior design projects. The team is organized into three core segments: founders, advisors, and partners, with each member playing a distinct role in driving the company's strategic initiatives.



Founders:

The founders form the nucleus of Ambilift's operational and strategic leadership. For instance, the Chief Executive Officer (CEO), Keneesh Ramani, is responsible for setting the long-term vision and competitive strategy, ensuring that the company remains responsive to both market demands and emerging design trends. The CEO also coordinates key decisions related to budgeting, forecasting, and overall project execution. Alongside the CEO, the founding team includes specialists in finance, client relations, data analytics, marketing, and business development. Each founder is charged with a specific mandate:

- Finance Controller (Gaurav Kundekar): Oversees fiscal health, resource allocation, and financial forecasting to support sustained growth.
- Account Manager (Jayesh Hedau): Acts as the primary client liaison, ensuring that the design vision aligns with customer expectations and that project timelines are met.
- Data Analyst (Jithin George): Utilizes data-driven insights to refine design recommendations and measure the impact of design interventions.
- Marketing Manager (Jyoshitha A) and Business Development Manager (Karishma A): Collaborate to build the brand, drive customer acquisition, and expand market reach through strategic partnerships.

Advisors:

Guided by experienced industry experts, such as Dr. Yavana Rani, the advisory board provides strategic oversight, mentoring, and critical insights. Advisors play a pivotal role in validating design concepts, optimizing operational processes, and ensuring that the team remains aligned with industry best practices and emerging trends.

Partners:

The partners complement the in-house expertise by providing access to external resources, innovative technologies, and strategic collaborations. These partnerships enable Ambilift to scale operations efficiently and integrate cutting-edge design tools and sustainable practices into every project.

This team structure not only ensures clear accountability and defined roles but also promotes cross-functional collaboration. The integrated approach enables the team to embrace the full spectrum of the design thinking process—from empathy with the client to the final implementation of the design solution.



Potential Advisors for Ambilift Pvt Ltd:

Sustainability and Green Building Experts:

Organizational technical experts such as the Indian Green Building Council or research institutions specializing in sustainable architecture may be consulted to advise on how to integrate green processes and materials into design solutions. This is required to meet today's environmental requirements without compromise on cost-effectiveness.

Technology and Digital Innovation Experts

Digital transformation, AI, virtual reality (VR), augmented reality (AR) experts as consultants will help Ambilift make its technology infrastructure lean. They keep the firm's virtual consulting websites and AI-aided design platforms up-to-date.

Business strategy and financial planning experts

Seasoned business entrepreneurs or advisory consultants with experience in startup development in the design or creative domain can offer recommendations on business model optimization, revenue generation strategies, and long-term financial strategy.

Market Researchers and Consumer Behavior Analysts:

Market analytics professionals and consumer behavior analysts can guide the team on changing consumer behavior, thereby making service offerings more optimized and user interaction more predictable by segments.

Potential Strategic Partners for Ambilift Pvt Ltd:

Furniture and Decor Retailers:

Partnerships with trustworthy furniture suppliers or home furniture retailers (e.g., market leaders in the local area) can make procurement easier and enable customers to enjoy quality products. Not only is it making large-scale projects easily implementable for Ambilift, but also its belief in green and fashionable interiors.

Technology Providers:

Partnerships with virtual consultation platform, digital mood board application, or smart home integration experts are required. These partnerships will be utilized further to enhance the technology of Ambilift such that there is real-time coordination without any seams and design creative visualization.

Real Estate Developers:



Strategic cooperation with property firms can be a win-win proposition. Developers get access to ensure the best presentation of properties through packaged interior design solutions, while Ambilift gains exposure to a larger base of end-users with needs for quality custom-designed interior solutions.

Sustainable Material Suppliers:

The collaboration with green and eco-friendly material businesses has the potential to allow Ambilift to fulfill its mission of green designing. This places Ambilift ahead of existing business trends in synchronization with customers' desire for sustainable practices.

Marketing and Advertising Agencies:

Collaboration with internet branding and advertisement businesses can enhance the visibility of Ambilift in the market, enhance the adoption of customers, and validate the value proposition of the business.

Research Institutions and Academic Centers:

Collaboration with research centers and design schools can be the catalyst for innovation through cooperative projects of research, student projects, and continuous enhancement of innovative design methods.

Event Management Companies:

Participating in a segment on short-term and thematic interior updates can be made possible through collaboration with event management companies that can provide a regular flow of projects and the scope to create dynamic, interactive areas.

MARKETING STRATEGY

Ambilift's marketing strategy is designed to establish a strong brand presence, drive customer engagement, and secure sustainable revenue growth, the strategy is structured around several key components:

1. Target Audience and Segmentation:

Ambilift targets diverse customer segments, including homeowners seeking personalized living environments, office managers looking to enhance workplace productivity, small business owners and hospitality venues requiring cost-effective yet impactful design solutions, and event organizers needing thematic design transformations. This segmentation allows for tailored messaging and service offerings that directly address the unique needs of each group.



2. **Positioning and Brand Differentiation:**

By emphasizing a fusion of affordability, personalization, and technological innovation, Ambilift positions itself as a pioneer in democratizing high-quality interior design. The strategy leverages virtual consultation platforms, AI-driven design tools, and digital mood boards to reinforce a modern, sustainable, and user-centric brand identity.

3. Channel Strategy and Communication:

The marketing mix incorporates both digital and traditional channels. Digital initiatives—such as search engine optimization (SEO), content marketing, social media engagement (across platforms like Instagram, Pinterest, and Facebook), and pay-per-click (PPC) advertising—work in tandem with offline channels, including participation in industry expos, strategic collaborations with real estate developers, and partnerships with furniture and decor retailers. This integrated approach ensures broad reach and effective customer engagement.

4. Customer Relationship Management (CRM):

Personalized consultations, after-service support, and continuous feedback loops help cultivate longterm relationships with clients. Through CRM tools, Ambilift can track customer satisfaction and engagement, refine its service offerings, and leverage word-of-mouth referrals to further enhance market penetration.

5. **Performance Metrics:**

Key performance indicators (KPIs) such as customer acquisition cost (CAC), customer lifetime value (CLV), conversion rates, and digital engagement metrics are employed to monitor and optimize marketing initiatives continuously.

FINANCIAL STRATEGY

Ambilift's financial strategy focuses on creating a robust framework to ensure sustainability and facilitate growth while managing risks. The financial planning, as extracted from the provided document, is based on the following elements:

1. **Diversified Revenue Streams:**

Revenue is generated through multiple channels, including design and implementation fees, full-scale project management charges, ongoing maintenance and support contracts, and potential licensing of



proprietary design technologies. This diversified approach mitigates risks and creates multiple income avenues.

2. Cost Management and Operational Efficiency:

The cost structure is divided into fixed and variable costs. Fixed costs include personnel, technology investments, marketing expenditures, and operational overhead. Variable costs are largely driven by material procurement and project-specific expenses. Detailed break-even analysis suggests that completing approximately 12 projects in the first year is crucial to covering these costs, setting a foundation for future profitability.

3. Financial Projections and Funding:

With a projected annual revenue growth rate of 25% and controlled expense escalation, the strategy forecasts a gradual transition from initial losses to positive EBITDA. Funding strategies include personal investments from the founding team, bank loans, and potential angel or venture capital funding, ensuring sufficient capital to support scaling operations and continuous innovation.

4. **Risk Mitigation and Financial Resilience:**

Emphasis is placed on maintaining liquidity, optimizing cash flows, and implementing rigorous cost controls. This conservative financial approach ensures that Ambilift can navigate market uncertainties and invest strategically in growth opportunities

Start-up Costs:

-Office Space: ₹10,00,000

(Lease for approximately 600 sq ft to serve as the central design and consultation studio.)

-Partnership Contract with Key Suppliers: ₹7,50,000

(Agreements with furniture, decor, and material suppliers to ensure a steady supply of quality, sustainable products.)

-Initial Inventory: ₹2,00,000

(Procurement of essential design samples, decor items, and digital tools necessary for prototyping and presentation.)

-Marketing and Promotion: ₹3,00,000

(Costs associated with brand launch, digital marketing campaigns, and participation in industry events.)

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-Website and Mobile App Development: ₹2,50,000

(Development of a user-friendly digital platform for virtual consultations, design presentations, and project tracking.)

Total Start-up Costs: ₹25,00,000

B. Revenue Projection

Average Design Service Commission: ₹8,000 per project

(This is the fee earned as a commission for each interior design project managed by Ambilift.)

Number of Design Projects per Month per Design Hub: **5 projects**

Expected Number of Design Hubs in the First Year: 10

Monthly Revenue Calculation:

Per hub: ₹8,000 × 5 = ₹40,000

For **10 hubs**: ₹40,000 × 10 = **₹4,00,000 per month**

Annual Revenue: ₹4,00,000 × 12 = **₹48,00,000**

C. Profit Making Projection per Design Project

To establish a profit benchmark per design project, consider the following scenario:

- Market Rate for Interior Design Services: ₹50,000
- Ambilift's Service Offering Price: ₹45,000
- Assumed Profit Margin: 30%

For a market rate of ₹50,000, a 30% margin would yield a profit of ₹15,000. When Ambilift offers the service at ₹45,000, a 30% margin approximates to a profit of:

• Profit per Project: 30% of ₹45,000 = ₹13,500

Within this profit, the distribution is assumed as:

- Service Providers' Share (Designers/Vendors): 62% (≈ ₹8,370)
- Ambilift's Commission: $38\% \ (\approx ₹5,130)$

D. Profit and Loss Statement (Year 1)

Annual Revenue: ₹48,00,000

Annual Expenses: Assume ongoing operational expenses of approximately ₹3,00,000 per month -Total Annual Expenses = $₹3,00,000 \times 12 = ₹36,00,000$

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Net Profit: ₹48,00,000 - ₹36,00,000 = ₹12,00,000

E. Break-Even Analysis

- Fixed Costs (Start-up Costs): ₹25,00,000
- Contribution Margin:

Annual Revenue – Annual Variable Costs (here, the ongoing expenses) = $\overline{48,00,000} - \overline{36,00,000} = \overline{12,00,000}$

• Break-Even Point:

$$BEP = \frac{Total \ Fixed \ Costs \ (FC)}{Contribution \ Margin}$$

= ₹25,00,000 / ₹12,00,000 ≈ **2.08** years (approximately)

CONCLUSION

Ambilift is an organization that transforms the interior design business through the implementation of a threedimensional approach of creative marketing, strong financial projections, and effective team synergy. The marketing strategy focuses on differentiated customer segments utilizing digital as well as conventional media platforms for establishing a strong brand name and keeping customers in ongoing contact. The financial strategy focuses on differentiated revenues and cost control mechanism, maintaining profitability within a short span.

The team-based approach trains the firm to excel, by tapping into the capabilities of a committed core team, strategic advisors, and operation partners. The design thinking cyclical method gives all projects accuracy and responsiveness, and the incorporation of new technologies, including AI-driven design software, digital mood boards, and virtual consulting platforms, keeps up with trends of digital transformation and sustainability.

This hybrid strategy places Ambilift in a unique position to provide creative interior design solutions that are not only superior aesthetically but also operationally efficient, setting the stage for the company to excel in a competitive marketplace. By outdoing and meeting the changing needs of its diverse clientele, Ambilift is well placed to continue expanding and innovating.

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