ICICI Lombard
Product Case Study
Health Insurance

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Problem Statement

- To create a case study for ICICI Lombard to improve their health insurance product offerings.
- Selling Health Insurance
- Define user journey and Onboarding Process
- How to handle Claims.
- How to prevent frauds and discrepancy in the claims

Who are we solving for

1. **ICICI Lombard**: The company is seeking to showcase its health insurance products, improve its customer journey and onboarding processes, and demonstrate its commitment to fraud prevention and claims handling.
2. **Prospective Customers:** By highlighting the key features and benefits of its health insurance products, as well as the steps taken to make the customer journey and onboarding processes as smooth as possible, ICICI Lombard is helping to educate prospective customers and increase their interest in its products.
3. **Current Customers:** By improving the user experience, preventing fraud and discrepancy in the claims process, and streamlining the onboarding process, ICICI Lombard is helping to provide a better overall experience for its current customers and increasing customer satisfaction.
4. **Regulators and Industry Experts**: By demonstrating its commitment to customer protection, fraud prevention, and claims handling, ICICI Lombard is helping to build trust and credibility with regulators and industry experts, which can lead to greater credibility and brand recognition in the market.
5. Overall, the ICICI Lombard's health insurance product is being solved for a wide range of stakeholders with the goal of improving the customer experience, increasing brand recognition, and building trust and credibility in the market.

Product Design **Process**

How big is this Problem

- The Indian health insurance market is one of the fastest-growing segments of the insurance sector in India, with a CAGR of over 35% in the past decade.
- With a rapidly growing population and increasing awareness of the need for health insurance, the market size is expected to continue to grow in the coming years.
- The current size of the market is estimated to be around INR 10,000 crore, and is expected to reach INR 40,000 crore by 2025.
- The growth of the market is driven by a combination of factors, including increasing healthcare costs, a growing middle class, and increasing awareness of the benefits of health insurance.
- The health insurance market in India is dominated by a few large players, such as ICICI Lombard, HDFC Ergo, and Star Health, however, there is room for new entrants and increased competition in the market.
- In conclusion, the future of the health insurance market in India looks promising, with continued growth expected in the coming years due to increasing awareness and demand for health insurance.

TAM

The Indian health insurance sector has a **TAM estimated at $30 billion**, based on insured individuals and premium spend. The sector is growing due to rising awareness and higher disposable income levels. The TAM is expected to increase as the economy grows and more people get insured.

SAM

Here's a rough estimation of SAM:

Market size of health insurance sector in India = $30 billion Market share of ICICI Lombard = 10% Market share of competitors = 90%

SAM = $3 billion

Personas

After **interviewing two potential users** of ICICI Lombard's health insurance, I discovered that the following are some of the main problems faced by users:

- **Difficulty in choosing the right health insurance coverage options**
- **Complicated onboarding process**
- Uncertainty in handling claims and reimbursement
- Lack of transparency in claim rejection decisions
- Lack of transparency in premium calculations

Problem Statement I will be focusing on

- Difficulty in choosing the right health insurance coverage options
- Complicated onboarding process

Ravi

Ravi is a 30-year-old self-employed businessman who is married with one child. He is tech-savvy, ambitious, entrepreneurial, and values the importance of having a comprehensive health insurance plan for his family. He is comfortable using technology and is always on the lookout for new opportunities and innovative ways to manage his finances and personal health information.

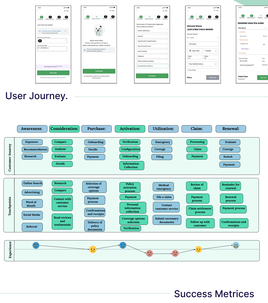
#Social #Focused #Confident #Practical

Age - 28
Occupation: Self-employed businessman
Status: Married with one child
Location: Mumbai
Income: INR 20 Lakhs per annum

Key Pain Points:
1. Tired of health insurance policies
2. Lack of transparency in premium calculations
3. Lengthy and complex claims process
4. Limited coverage options for pre-existing conditions
5. Limited time to research and compare different health insurance products

Goals:
1. To purchase an affordable and comprehensive health insurance plan for his family
2. To have flexibility in the policy coverage options
3. To have a hassle-free claims process
4. To have access to clear and consistent information about his policy
5. To save time and effort in researching and comparing different health insurance products

Empathy Map



GOALS

Business Goals :

1. Increase revenue through selling more health insurance policies.
2. Improve customer satisfaction and retention.
3. Streamline and automate the policy renewal process.
4. Expand the customer base by attracting new customers.
5. Enhance the customer experience through digital channels such as a website or mobile app.

User Goals

1. To easily understand and compare different health insurance options offered by ICICI Lombard.
2. To have a smooth and hassle-free onboarding experience.
3. To have an easy and quick file claims and receive coverage for medical expenses.
4. To have transparency and clarity regarding their coverage and the claims process with ICICI Lombard.
5. To receive personalized support and recommendations.
6. To have a positive overall experience with the ICICI Lombard health insurance product.

Product UI/UX Goals:

1. Provide a simple, easy-to-use platform for purchasing and managing health insurance policies.
2. Offer a range of coverage options to meet the diverse needs of customers.
3. Implement a secure, user-friendly onboarding process.
4. Provide fast and efficient claims processing systems.
5. Offer a seamless, integrated experience across all digital channels.
6. Provide personalized recommendations and support to customers based on their unique needs.

Onboarding Flow

Introduction:
- The customer is made aware of ICICI Lombard's health insurance offerings and is directed to the online platform or in-person sales representative.

Eligibility Check:
- The customer is asked a series of questions to determine their eligibility for health insurance coverage.

Coverage Selection:
- The customer selects the coverage options that best fit their needs, including the type of policy, sum insured, and any riders.
- The customer is shown the cost of each coverage option and is asked to confirm their selection.
- The customer has the option to add family members to the policy and is shown the cost for each additional member.

Medical Information:
- The customer provides information about their medical history and any pre-existing conditions.

Personal Information:
- The customer provides personal information, including their name, address, date of birth, and contact information.

Payment:
- The customer makes the initial payment for their health insurance policy.

Policy Issuance:
- ICICI Lombard issues the customer's health insurance policy and provides a digital copy for their records.
- The customer receives a welcome email with information about their policy and how to contact ICICI Lombard.
- The customer is encouraged to keep the contact info for a safe place for any reference.

Welcome Kit:
- The customer receives a welcome kit with their policy details, including the coverage options, policy terms, and contact information for ICICI Lombard.
- The welcome kit also includes information about how to file a claim and how to access post-onboarding support.
- The customer is encouraged to keep the welcome kit in a safe place for any reference.

Post-Onboarding Support:
- ICICI Lombard provides post-onboarding support, including answering any questions and helping with the claims process if necessary.
- This may include online support, in-person support, or phone support, depending on the customer's preference.

Design File link

User Journey.

Success Metrics

Success Metrics.

Adoption rate: The number of customers who **purchase the health insurance policy** per month.

Customer satisfaction: Measured through customer feedback, surveys, and ratings.

Renewal rate: No of Renewals per month.

Claim approval rate: The percentage of claims that are approved and processed successfully per month.

Average time to process a claim: The average time taken to process and approve a claim.

Fraud detection rate: The percentage of fraudulent claims that are detected and prevented per month.

Customer Retention rate: The percentage of customers who renew their policy with ICICI Lombard and do not switch provider

North Star

Policy Renewal Rate: No of Policies Renewed per month.

This metric measures the percentage of customers who renew their policy with the company, indicating customer satisfaction and loyalty. A high renewal rate means that customers are happy with the product and services offered, which can lead to increased customer retention and revenue for the company.

Features on the app

App Features

MUST Have	SHOULD Have
• Secure login for users to access their insurance policies • User-friendly claims process for users to submit claims and track the status of their claims • Push notifications for users to receive important updates and reminders • Multiple payment options for users to make payments for their insurance policies	• Personalized dashboard for users to view and manage their insurance policies • Push notifications for users to receive updates about the status of their claims and policy renewals • In-app chat support for users to receive assistance from customer support executives
COULD Have	**WON'T Have**
• Health tracker for users to track their health and fitness goals • Insurance recommendation engine that suggests the best insurance policies based on their needs. • Integration with third-party healthcare providers for users to receive coverage for a wider range of services.	• Virtual reality experiences for users to explore their insurance options • Social network integration for users to share their insurance policies with friends. • Cryptocurrency payment integration services for users to manage their insurance policies and coverage.

Fraud Detection and Prevention

Frauds

Fake Claims: Customers may file false or exaggerated claims for medical expenses that were not incurred or were not covered by the policy.

Misrepresentation: Customers may provide false or misleading information about their medical history or the claim, such as falsifying personal information or medical history.

Premium Diversion: This occurs when insurance brokers or agents divert premium payments to their own accounts instead of forwarding them to the insurance company.

Provider Kickbacks: Healthcare providers may receive kickbacks or bribes from pharmaceutical companies or other vendors for referring patients or prescribing certain treatments.

Phantom Provider: Fraudsters may create fake healthcare providers to bill insurers for services not rendered or to bill for services at an inflated rate.

Preventions

Verification Processes: Implement strict verification processes to ensure the accuracy of customer information, medical history, and claims.

Data Analysis: Use data analysis and fraud detection algorithms to identify and flag suspicious claims and behavior.

Provider Network: Build and maintain a network of trusted healthcare providers to minimize the risk of provider fraud.

Education and Awareness: Educate customers and healthcare providers on the importance of reporting fraud and discrepancies, and provide guidelines on how to do so.

Internal Controls: Implement internal controls and checks to ensure that claims are processed accurately and that any fraud or errors or discrepancies are identified and addressed in a timely manner.

Background Checks: Conduct thorough background checks on brokers, agents, and healthcare providers to verify their credentials and prevent fraudulent activities.

Monitoring and Auditing: Regularly monitor and audit premium payments and claims to detect and prevent premium diversion and other types of fraud.

Collaboration with Law Enforcement: Work closely with law enforcement agencies to investigate and prosecute fraudulent activities.

By implementing these measures, ICICI Lombard can minimize the risk of fraud and ensure the security of its health insurance products for its customers.

Niraj Kumar
Request for Feedback

I am a driven and accomplished individual with a strong academic background and hands-on experience in product design and development. I graduated with a **Bachelor's degree in Computer Science and Mathematics** from Delhi University. I have worked in various roles, from **Co-founder and Product Manager** at a funded HealthTech startup to **Co-founder and Product Manager** of a Legal Tech startup that was **acquired by Vakilsearch**. Throughout my career, I have developed a **strong ability to work cross-functional teams, building Product Strategies** and bringing products to market with a strong technical background in Python, ReactJS, Angular, and more, as well as experience in cloud platforms and tools like AWS, Git, and Jenkins. **I will be a valuable asset to ICICI Lombard.**