✓ Conversion improved by 50.4%

Reducing Drop-offs, Driving Conversions

Credit Card Post Quotes Journey



Project Overview

This project demonstrates how applying UX principles and making thoughtful design changes can significantly enhance user experience and boost conversion rates.

Problem:

- High Drop-off Rates
- Outdated UI
- Lengthy Form
- Complex Input Fields

Design Solution:

- Added progress bar for steps
- Clean UI with new theme
- Clubbed similar input fields
- Improved input field layout

About Company

Paisabazaar is a leading Indian fintech platform offering services such as credit score tracking, personal loans, credit cards, and more. As of 2025, it has empowered **50M+ users** to check their free credit scores, with **2M monthly credit inquiries** from **1,000+ cities.**

My Role:

Usability Testing, User research, Competitive study, wireframing, UI design

Collaborated with:

Developers, product managers, QA testers, and other stakeholders

Problem Statement

Only a **7.4% conversion rate** on the quotes page indicates a significant drop-off. This suggests users may be facing friction due to factors like:

Lengthy form | **Complex input fields** | **Outdated UI**

If 1,000 users click on the credit card offer tile, but only **74 users** complete the full form—while 926 users drop off somewhere during the process. This highlights a major opportunity to improve the form experience and boost conversion.

Target Audience

The app's strategy is essentially relevant for individuals who actively manage their finances—whether it's checking credit scores, applying for loans, or comparing credit cards.

Primary Users

Individuals from **Tier 2 and Tier 3 cities** across all age groups—students, working professionals, and retirees—who rely on digital platforms for quick, accessible, and trustworthy financial services.



Usability Testing

Conducted **10 in-person interviews** (~30 minutes each) with 10 users to identify pain points, needs, and drop-off reasons. Users completed the journey while thinking aloud, revealing key issues in the form experience.



Apply Now triggers the start of the Post Quotes Journey

Conversion Rates

Users Selecting the offer: **1,51,000**
Users completing the journey: **12,472**
Conversion Rate: **~7.4%**

We divided the form into **three distinct tasks** to evaluate **error handling, completion time,** and **user drop-off** — helping us identify which step needs the most improvement.

Task-1



User Insights:

- Prefilled DOB **"01-01-1970"** confused users since nothing it's connected.
- Users **without a last name** struggle to complete the full name field.

Usability Issues:

- **Clustered UI** due to merging forms.
- PAN hint "ECFO" is noisy; use a tooltip instead.
- Marital status options should be time for clarity and space.

Task-2



User Insights:

- Users mistakenly enter their own name in the **"Current Employer's Name"** field, causing confusion.
- Users spent the most time filling out these personal details.

Usability Issues:

- **Missing dropdown** icon in "Organization Type" field confuses users, leading to input errors.
- Many users were confused while selecting their **Employment Status**

Task-3



User Insights:

- The term **"Communication Details"** was unclear; users didn't associate it with address.
- All users entered their **full address in the First field**, then copy-pasted it into the other two fields due to unclear field labels.

Usability Issues:

- Users **struggle to enter their full address** due to a single field.
- The **font too is confusing** as it asks for an office address in one field and a company address in another

Categorization

To simplify the form filling process, I grouped similar input fields and divided them into four logical sections. This helped reduce user memory load and reducing the time for scrolling.

PAN Details:
- PAN Number
- Full Name
- DOB

Personal Details:
- Gender
- Father's Name
- Email ID
- Address
- Permanent Ad

Employment:
- Emp Type
- Company Name
- Monthly Income
- Department
- Designation

Additional:
- Name on Card
- Mother's Name
- Office Address

Wireframes

These wireframes were created after extensive brainstorming and ideation, drawing inspiration from leading market players.



I minimized scrolling to make the form appear more manageable and added **+ add new** to users.



Added a **progress indicator** to help users track their stage—applying the UI principle of visibility and visibility of system status.

Typography & Colors

This is the new theme Paisabazaar is adopting to offer a cleaner, more visually appealing, and user-friendly UI.



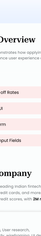


Design

Here are the final designs after categorizing the form into 4 steps with an updated UI and simplified theme



Added a **progress bar** to enhance system visibility



PAN Details
Minimized the number of questions in the first step to **avoid early drop-offs.**



Added **hint for Pan** details to help users easily locate the information and avoid confusion.



Personal Details
This section includes essential user information such as gender, father's name, email ID, and address to build a **complete user profile.**

Added reasons below fields to clarify why information is needed.



Prefilled past addresses from records **to save time** and ensure accuracy.

Option to **add a new address**

Users can continue if both addresses are the same, or select "No" to enter a different one.



Employment Details
Fewer questions and dropdowns for **faster,** easier form filling.

Added Intro to employment types to reduce user confusion.

Renamed 'Employer Name' to **'Company Name'** for better clarity and familiarity.





Additional Details
Asking for the name to be printed on the card with a dropdown of suggested names to help users choose easily.

Added for offline address with clear labels to explain it's required for **verification** purposes.



Shown applied card at top with 'Know More' CTA for clarity and **quick info access**

Address is broken into smaller fields **to reduce errors** and help users fill it more accurately and clearly.

These are the different states of the text field: **default, input value, filled, and error.**



Added a hint to repeat the first name if the user doesn't have a **last name,** to help them proceed smoothly.

Result & Impact

All insights and metrics presented are based on data collected during March- April 2025.

Conversion Rates

Users Selecting the offer: **2,35,000**
Users completing the journey: **21,725**
Conversion Rate: **~13.5%**

Drop-off

Quotes Tile to Step 1 drops from 40% to **28%**
Step1 to Step2 drops from 35% to **19%**
Step to completion 82.4% to **77.5%**

My learnings

Through this project, I gained a deeper understanding of both the user's perspective and business goals. I learned how to balance user needs with business requirements by **applying core UX principles**. This experience also showed me that even small usability improvements can significantly enhance the user interface and drive measurable business impact.

Thank you for your time!