# Paytm Deals
Smart Shopper, Big Savings



## What was the brief?

The task at hand was to address a missing functionality that was the core of Paytm. The problem was to provide a delightful way for users to discover and avail deals and offers. Our goal was to make Paytm the destination for deals and offers, and to increase the number of transactions done on the platform.

**Timeline**
3 weeks — Design Sprint

**My Role**
Interface Designer, Strategy, Research, Interaction, Prototyping, Visual Design

## As most things at work, business came to us with crazy expectations

Our business team had a lot of ideas and expectations. Some of them were crazy, some were unrealistic, and some were just plain boring. We had to find a way to meet their expectations, but also make sure that the end product was delightful for the user.





## To meet these expectations, I had to get creative

I decided to use the power of storytelling to help the business understand the user's perspective. I created a series of illustrations that showed the user's journey through the app, and how they would interact with the different features that the business wanted to add.



## And this creativity manifested as

Look closely and you'll see a reference to the Impossible Burger.





### Analysis
We started the research by analysing competitors' apps and identifying the best practices in the industry.

### Definition
We then began creating the flow of the app, and defining the different screens that would be needed.

### Creation
Finally, we started to work on the visual design of the app, and created a high-fidelity prototype.

## What problem were we trying to solve?

Paytm Deals was a section in the app that was not getting the traction it deserved. Here's a quick look at the Paytm Deals section in the app before we started working on it.









## And captured it in a task flow

Where my usual flow was: search for the brand, open brand page, find a deal, copy the code, then finally apply it at checkout.



## As well as getting our hands on some top-secret funnel data

Which helped us understand where the drop-offs were happening.

| Screen | Users | Metrics |
|---|---|---|
| Home | 1 Lac users landed on the home page | 100% |
| Deals | Users who clicked on deals | 10.5% |
| Brand | Users who clicked on a brand | 5.2% |
| Checkout | Users who reached the checkout page | 2.1% |
| Payment | Users who completed the payment | 1.8% |

But looking at each of it's cards, that flow on figma and it was incredible! It's very familiar. So, what I did first was to start with a list of:









## Right. So there's got to be a problem. What could it be?





## And what are others doing that we could learn from?









## This brought me very close to articulating the generalized problem.

Which was that users were not discovering deals and offers organically. Because the deals were hidden in the app, users were not aware of the deals that were available to them. They were not aware of the deals that were available to them because they were not aware of the deals that were available to them.

Which gave me a more accurate problem statement:

> **Problem Statement**
>
> How might we enhance user participation of deals & coupons, and convenience to boost conversion and transaction value specific for Paytm users?

## Now the fun starts. Time to start imagining things.

Which was basically me and my pencil and a few brainstorming sessions.





## With that being said, it's time to finally show you what we changed









## And finally, what did all this actually manage to achieve?

Well, that's to be seen. But if you made it this far we should be friends.

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