Project 1- Summer internship



By-Shivani Nayak Communication Design 2017-19

Acknowledgment

The success and final outcome of this project required a lot of guidance and assistance from many people and I am extremely privileged to have got this all along the completion of my project. All that I have done is only due to such supervision and assistance and I would not forget to thank them.

I respect and thank Mr. Anish, for providing me an opportunity to do the project work in LogIQids and giving us all support and guidance which made me complete the project duly. I am extremely thankful to Mikin Lala for providing such a nice support and guidance, although he had busy schedule managing the corporate affairs.

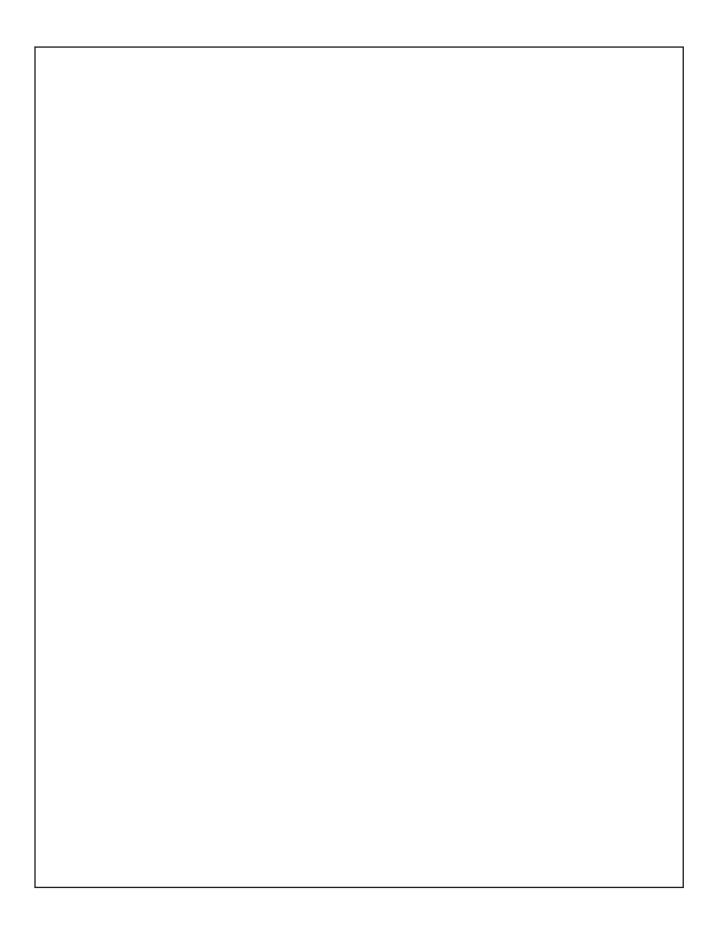
I owe my deep gratitude to our project guide Mikin and Sachin, who took keen interest on project work and guided all along, till the completion of project work by providing all the necessary information for developing a good system.

I would not forget to remember Vikas and Yash, of product team for their encouragement and more over for their timely support and guidance till the completion of our project work.

I am thankful to and fortunate enough to get constant encouragement, support and guidance from all Teaching staffs of IDC School of design which helped me in successfully completing my project work.

Shivani Nayak

Completion Certificate



About LogIQids Discover the genius within your child!

LogIQids, started by IIT-IIM graduates, is an innovative webbased learning tool, to develop Logical Reasoning in kids at a young age. LogIQids aims at boosting brain development in kids and enhance various critical skill-sets like problem-solving, creativity and lateral thinking.

They provide test and worksheet packages from Sr. KG to Class 9.

A startup of three graduates

- -20 employes
- -who covered over 10 cities
- -460+ schools
- -15000+ students enrolled
- -2 lakh questions solved.

Words of founders

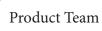
Mikin Lala (co-founder)

"Though logical reasoning is an extremely important skill set and required at every stage in life, kids in India are not exposed to it during their formative years. Exposing kids to such brain teasers not just helps in competitive exams, but more importantly, it also helps in developing their thinking skills."

Sumit Agarwal (co-founder)

"Through LogIQids, our endeavour is to give the kids, much needed exposure to logic at the right age. Its not just another exam to test what is taught in academics, but an effort from our side to develop and enhance a new skill-set in kids."

Company's Structure



Marketing Team

Business Management Team Customer Service Team

Product manager

Sachin Gupta is the product manager who takes care of working going in front end, back end and designers section. He manages timelines.

Front end team

Sumantha and Rahul are two front end developers who works as freelancer and also as ui designer.

Back end team

They doing back end coding and are divided into two sections- one handles the current site and other are exploring with new website and create games for kids.

Graphic Designer

Shivani Nayak as an intern and Sumantha as a freelancer took care of ui/ux designs of different web pages.

Content Writer

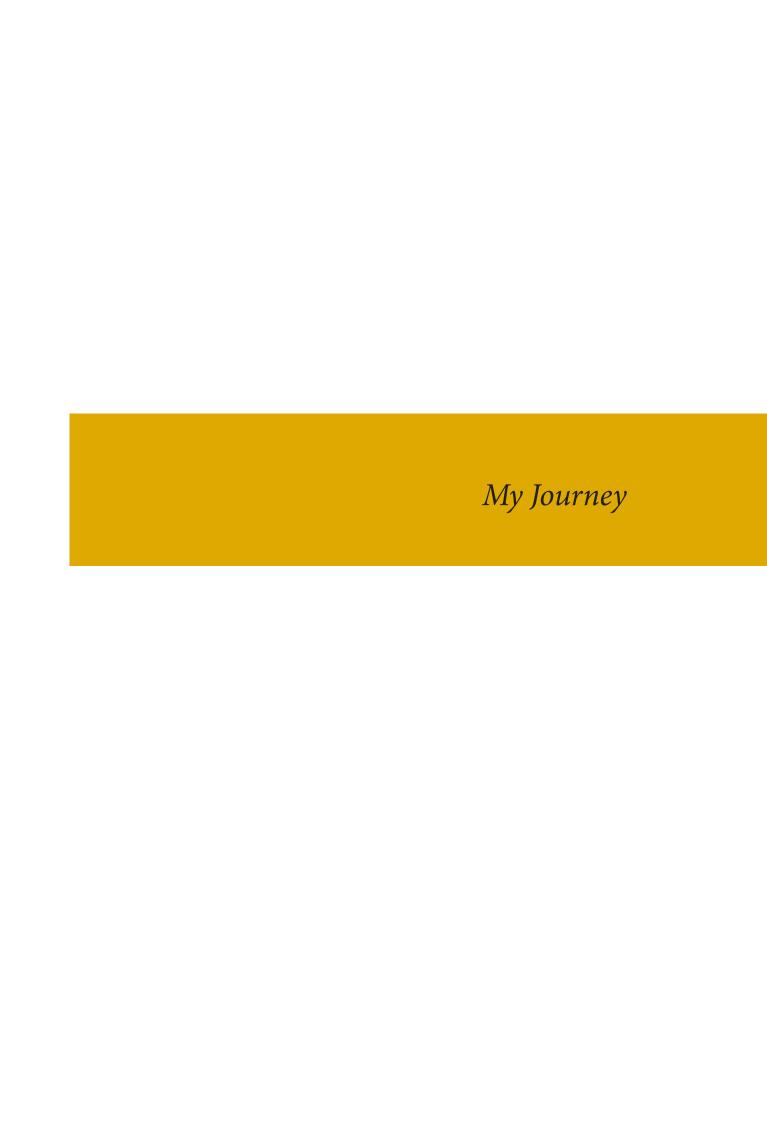
Amit, Drishti and Preeti take care of facebook content, booklet and exercise. They collaborate with designers for creative content.

Graphic Designer

Anish is not a professional graphic designer yet he tries to make creatives for content on facebook and booklets.

Mayuri, jasween and their two interns manages the business- they do weekly analysis of no. of users added i.e, who bought packages from site, no. of registered users, events coming up, people associated with events, meetings update and promoting business in more schools by organising workshops and tieing up with more schools. They keep records in form of excel sheets.

Nousheen, Taranum and Shikha are people who solv queries on phone as well as through messages on dashboard.

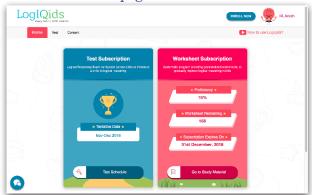


Study LogIqids current website for understanding how LogIqids works.

Homepage



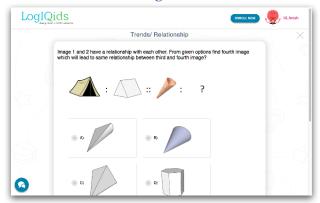
Worksheet status page



Product Page



Worksheet Practise Page

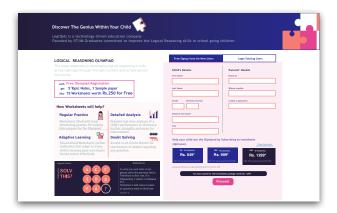


Result Page

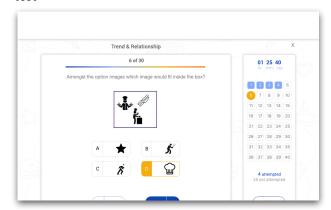


Tasks given

1. Design a landing page for LogIQids Olympiad



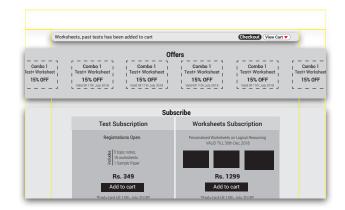
2. Design a sample test page for coming past test



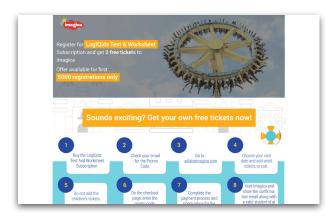
3. Design a wireframe for result page



4. Design a wireframe for product page



5. Design an Imca offer page

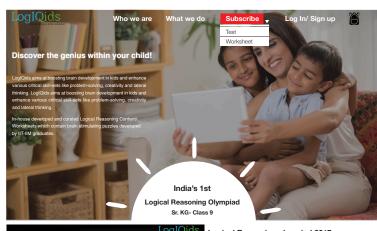


Design landing page

Brief-

- 1. Design a landing page for LogIQids Olympiad 2018.
- 2. It is to sign up or register first time users for olympiad(which is free registration), so description of LogIQids is necessary.
- 3. We have to sell worksheets packages as well.
- 4. There are offers for first time users.

Deadline - 4days First day, I was asked to show some work by 5pm. This page was made without an study about landing page.





Logical Reasoning olympiad 2017

"Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ulamoci laboris nisi ut aliquip ex ea commodo consequat. Duis aute inure dolor in reprehenderit in voluptate veit lesse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non prodient, sunt in culpa qui officia deserunt mollit anim id est laborum."

Learn More

Free Test



We got 4.9/5 ★★★★ in facebook because our star parents say that,







Minal Deo

The daily worksheets are very good and Amav is finding it very useful.



 We will love to hear from YOU

 Our Team
 Contact Us
 FAQ's

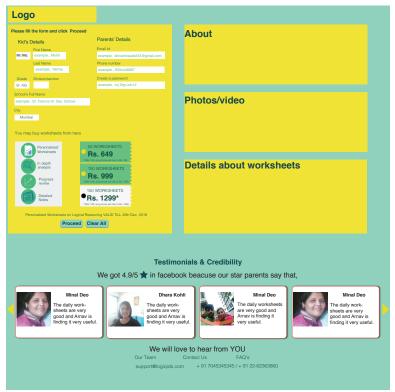
 support@logiqids.com
 +91 7045345345 / +91 22-62363880

Learnings

Study of subject is very important before designing it.

After the rejection of page I was asked to make a wireframe of landing page. Also including navigation bar at top distracts users from hitting CTA(call-to-action).

Wireframe is a low-fidelity, simplified outline of your product. You can usually recognize them by their distinctive block layouts, use of lines to represent text, and " " squares indicating placeholders for future images.



Version 1

In this version signup form is given a priority which is wrong as a person who is signing up is new and donot know about LogIQids. It will pshychologically affects user as company wants sell product firsthe page should be designed from users point of view.

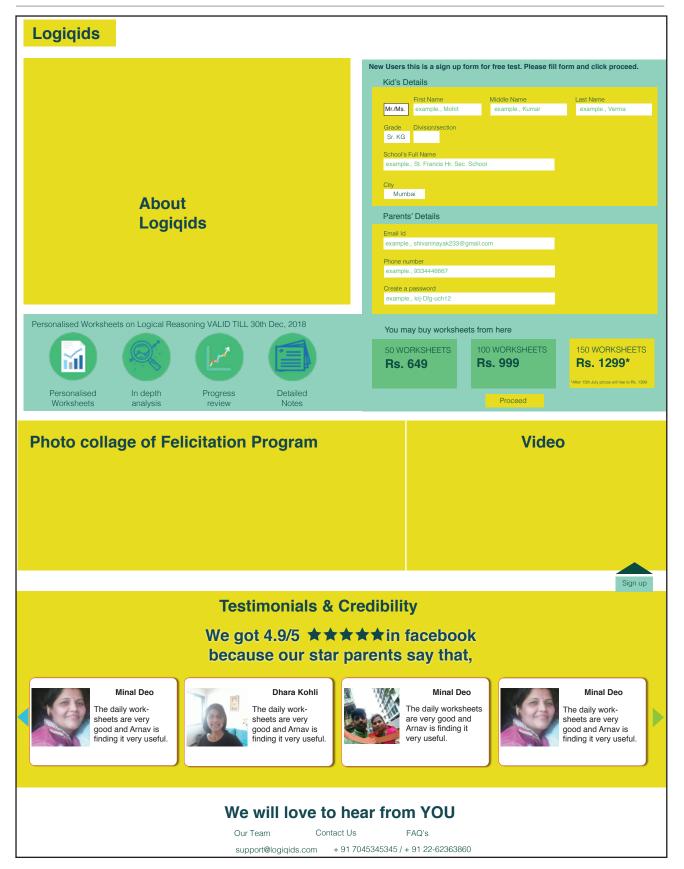


Version 2

Even in this version signup form is given priority. Page is divided into three zones according to importance. Here photos/ vedios are given second zone.

Learnings

Design should be made from users point of view



Version 3

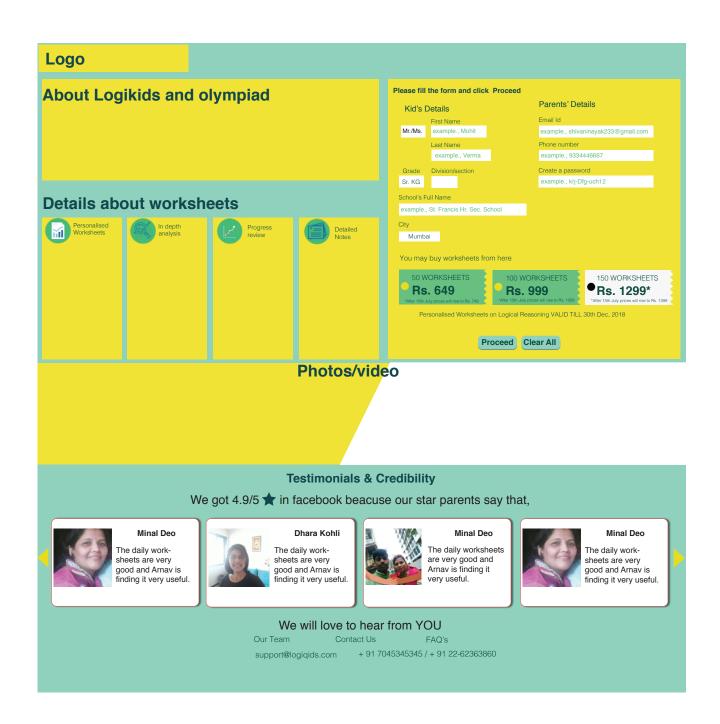
This version was approved. Here the signup form is shifted to right side of page, which looks normal now and the extension box is created to relation worksheet description to the packages provided.

Learnings

Mistakes make designer perfect.

Version 4

This version is finally approved because in previous vrsion there wasn't enough space for description of worksheet packages and too much of space about logiqids is not required.

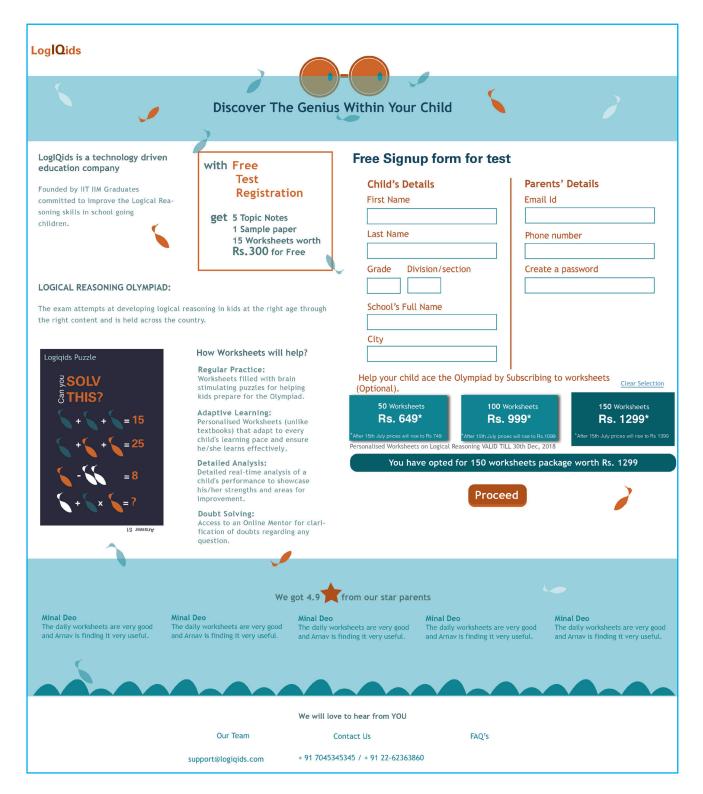


Learnings

Keep thinking about what we make.

Initial page design

The idea was to keep landing page look like it is for kids. So graphics were used but this was not approved because users are parents and not kids. Secondly, graphics are making page scattered and busy. The purpose should always be to keep page simple, clean and informative.



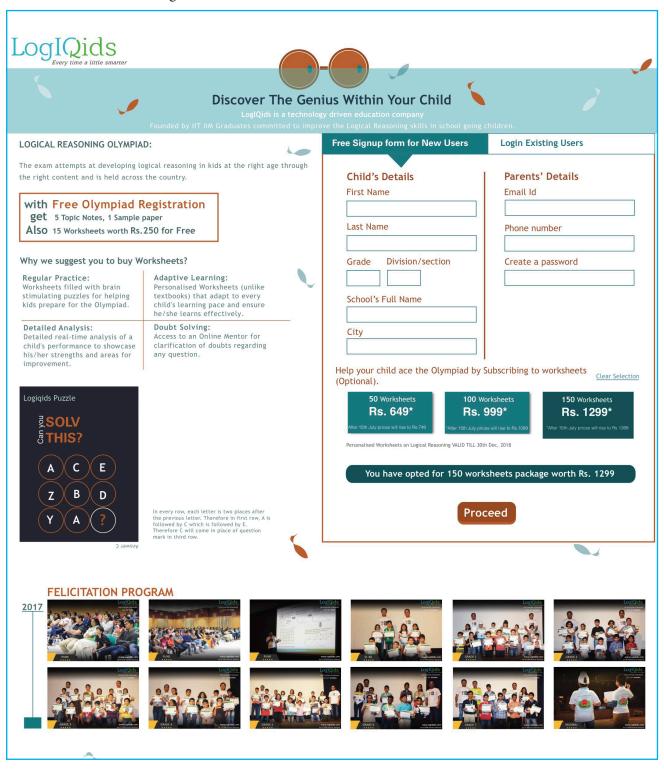
Learnings

Design for your segment users only.

Avoid putting unnecessary elements in design, it will spoil your work. Remember, "Less is more."

Graphics used are fishes. Why they? it is because of the puzzle that is included on page. Since LogIQids never makes such puzzle so this led to change in question as well as graphics should be removed. Based on different puzzles those were sent to me by Sumit Agarwal, co-founder and sitting on discussion about which puzzle to fit in there, keeping in mind that user is not there for long time as it is said that "we do not necessarily read the whole page but scan through it."- Do not Make Me Think.

Version 1- Question changed



Learnings

Team work is very important for learning.

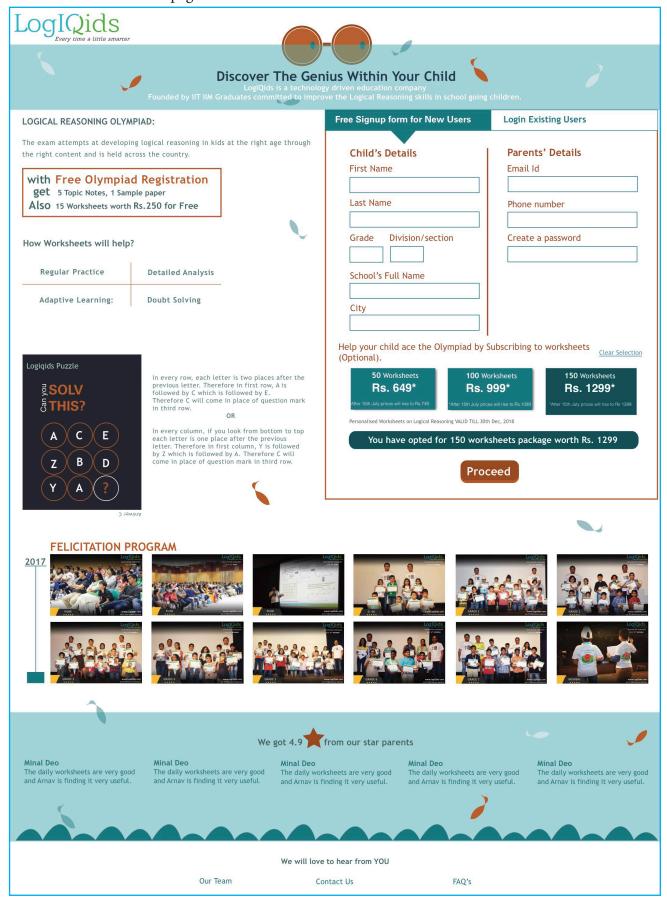
Version 2- Ways of showing information about worksheet. Idea is to introduce topics as buttons which will open information window or box.



Learnings

Conversion rate decreases if there are many other functions for users other than Call-To-Action. It distracts them, also other navigations might be waste of time for them.

Version 3- Ways of showing information about worksheet. Idea is to not keep too much of information on the same page.



Learnings

Feedback is very important for all the designers. It makes you un-subtle but allows you to think more and go closer to the correct solutions.

I started including icons after studying that "we should take benefits of conventions", and to make things more easily understood use of icons are good way. Also i tried to play with placement of content keeping in mind the hierarchy of page.



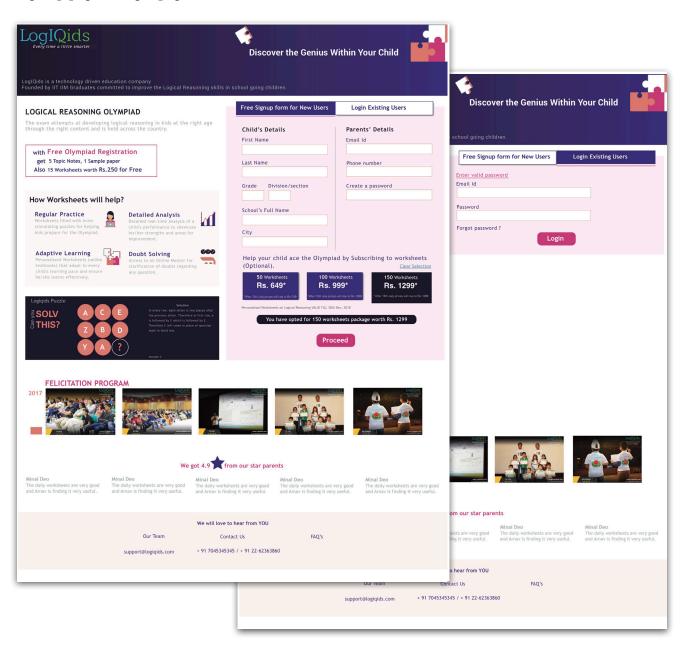
Learnings

Keep trying to make things easier for your users.

Final page design

Keeping in mind the feedbacks on previous version, design here is lot more simple, informative and not distracting. The design was finally approved. The mistake was, I didnot follow the layout grid of logIQids, thatswhy the version was redesigned following the layout grid.

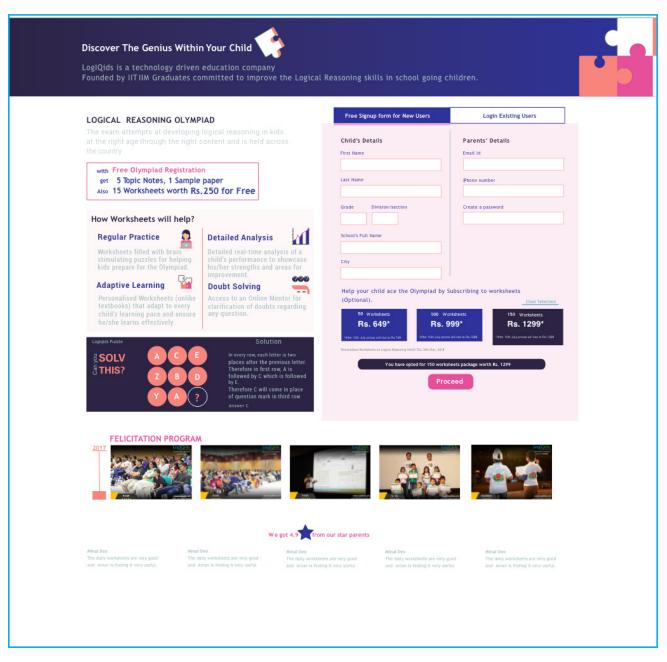
Sign up page & Login page



Final page design

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Sign up page with margin



Final page design for android devices. Exploring with different colorways. Size of the device display is 360px X 640px.



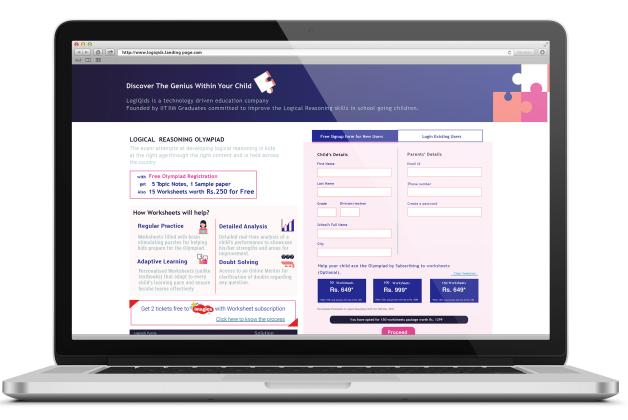




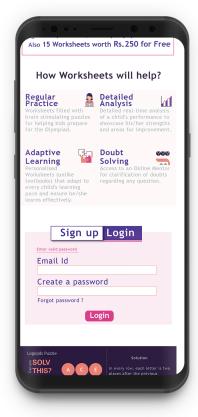
Learnings

Design should be scalable for all the devices. I learnt Adobe XD

Design Mockup







Design sample test page

Brief-

- 1. Design a sample page for LogIQids.
- 2. The page should contain extra features like time, if kid wants to switch to any question.

Past Test Paper:

1. How should the cards be sorted?

Year wise

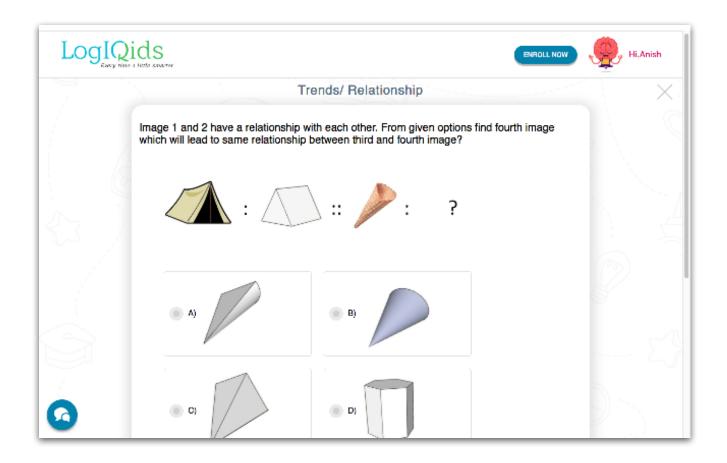
Year wise but unattempted first

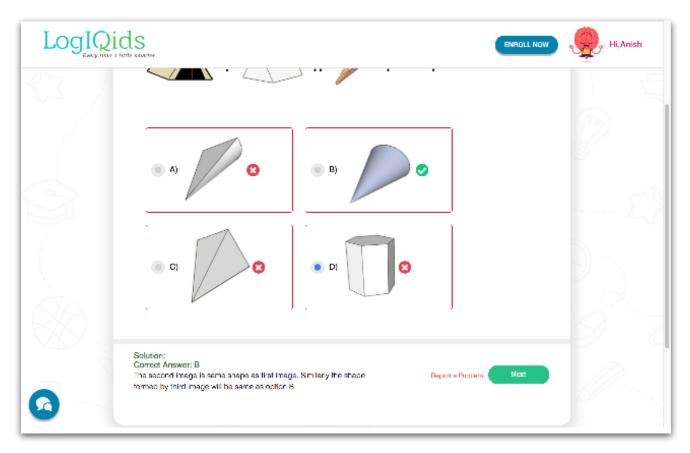
- 2. Should cards be divided in 2 section attempted and unattempted?
- 3. Is any filter required for attempted/unattempted or filter for year?
- 4. Attempt button on every card or user selects a card and then show attempt button
 - UI wise saves some space but UX wise requires 2 clicks to start the test
 - Will become different from what we follow on current website

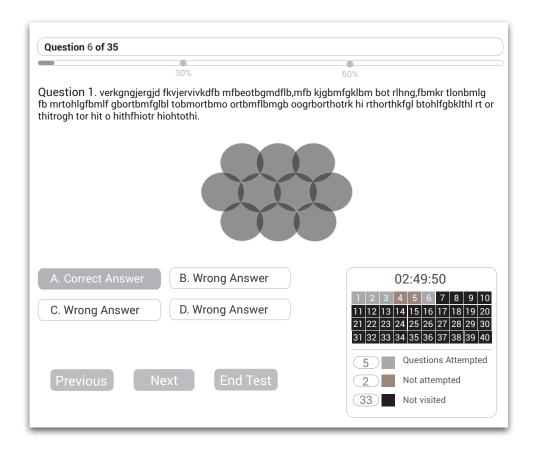
Past Test Paper user attempt flow:

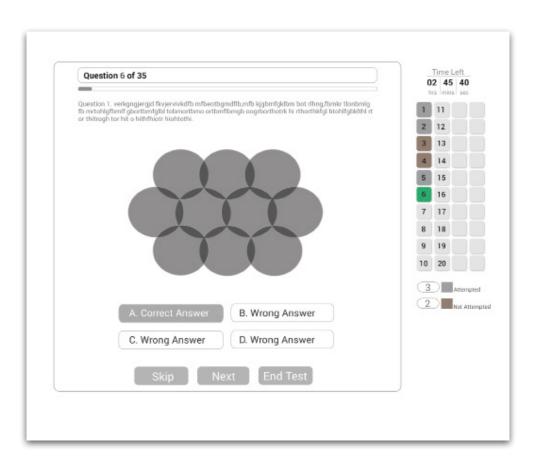
- 1. User comes on the past paper page
- 2. User Select paper and clicks on Attempt Online
- 3. Show page with rules, scoring policies, and syllabus (optional) and CTA start attempt, and 1 close button at the corner
- 4. User possible actions after starting the paper attempt questions, skip question and then go to next one select and deselect options go back to any previous question and change answer finish the attempt without answering all questions
- 5. If user finishes or stops the attempt, show warning dialogue box
- 6.On stopping all your progress will be lost
- 7. On submitting If you submit, you will not be able to attempt paper again or change the answer
- 8. Show attempted and unattempted
- 9. Optional After certain percentage of paper has been attempted (let say 75%) stopping is not allowed and show warning in top of the page
- 10. Stopping the paper in between is allowed, since it will affect user's analysis and he should be careful about that. Also no extra handling required for net issues etc
- 11. On cancelling the attempt, save that attempt for user analysis purposes but user is allowed to attempt again.
- 12. On finishing show user the exam result and analysis, Question wise analysis etc
- 13. If time finishes, submit answers first than show to user a prompt saying Your Answers has been saved. Show stats and CTA to click View Result. If user clicks on that, show him the result, analysis and question-answer

Current Test page

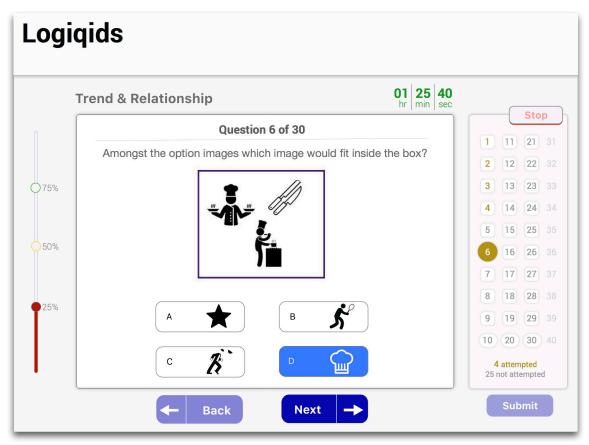


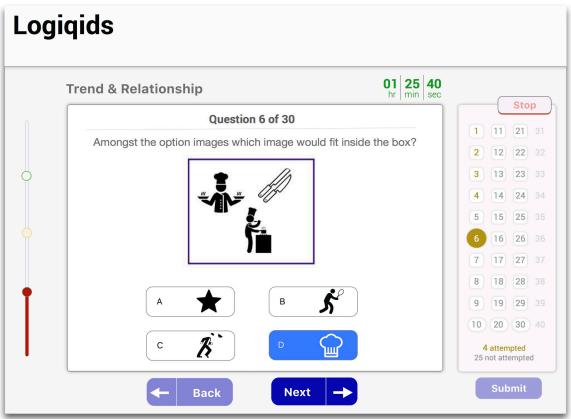




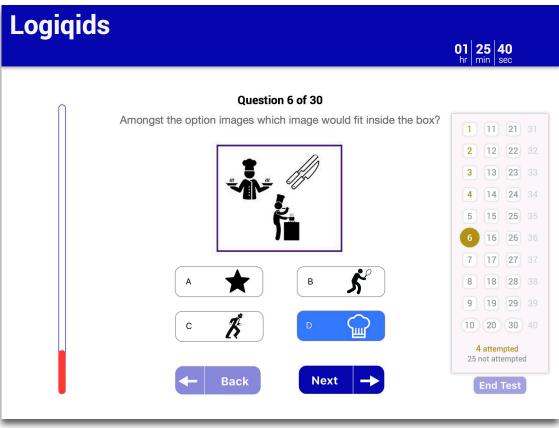


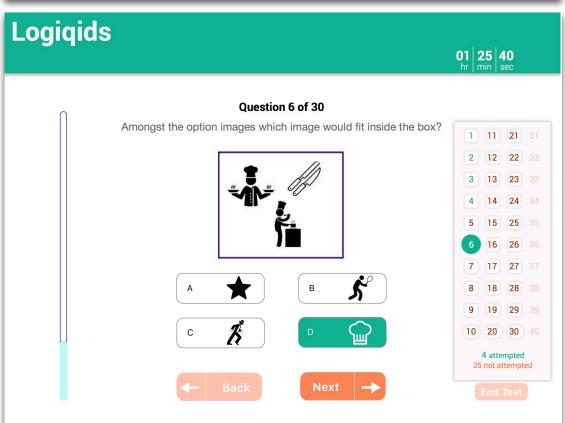
Initial Dersigns



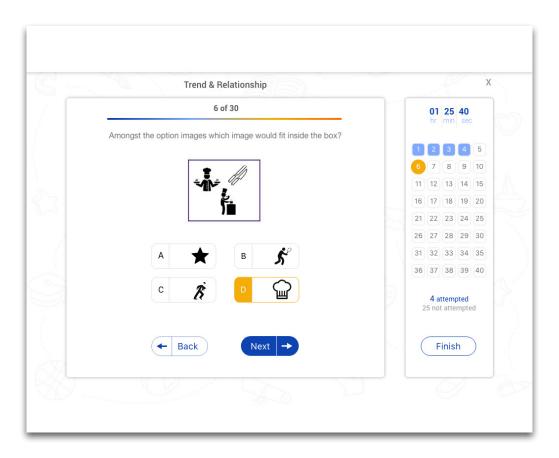


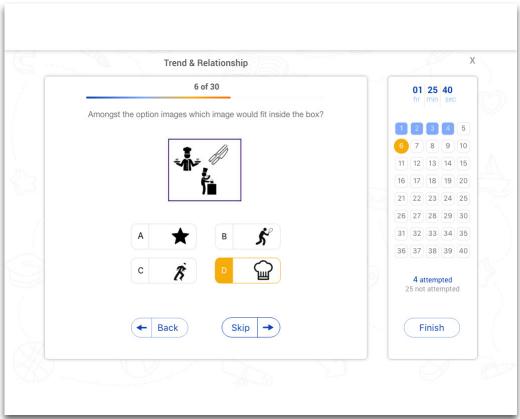
Initial Dersigns





Final Dersigns



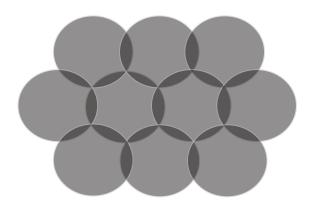


Wireframes for android devices

Time Left
02 | 45 | 40
hrs mins sec

Question 6 of 35

Question 1. verkgngjergjd fkvjervivkdfb mfbeotbgmdflb,mfb kjgbmfgklbm bot rlhng,fbmkr tlonbmlg fb mrtohlgfbmlf gbortbmfglbl tobmortbmo ortbmflbmgb oogrborthotrk hi rthorthkfgl btohlfgbklthl rt or thitrogh tor hit o hithfhiotr hiohtothi.



A. Correct Answer

- C. Wrong Answer
- B. Wrong Answer
- D. Wrong Answer

Previous

Next

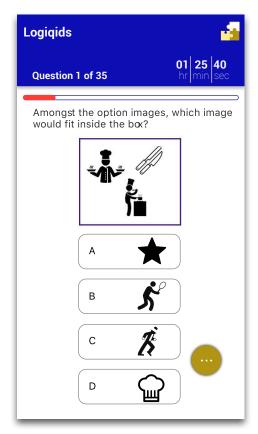
 $\langle 1 \ 2 \ 3 \ 4 \ 5 \ 6 \ 7 \ 8 \ 9 \ 10 \rangle$

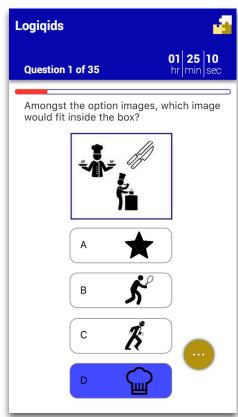
Time Left

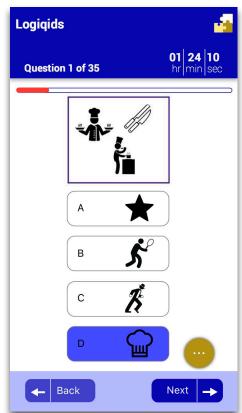
02 | 45 | 40

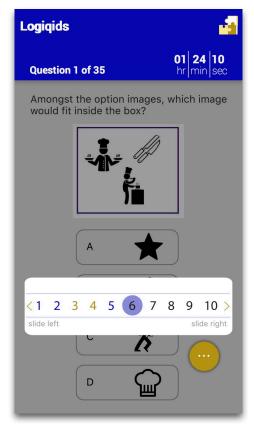
hrs mins sec

Initial Design

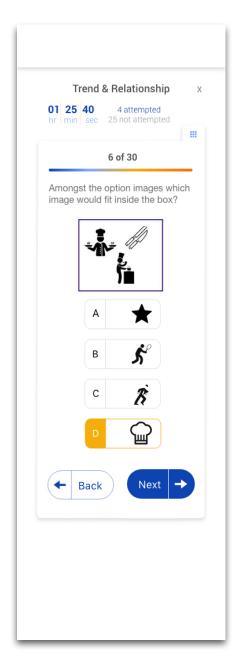


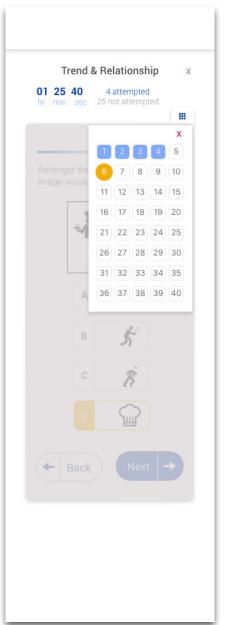


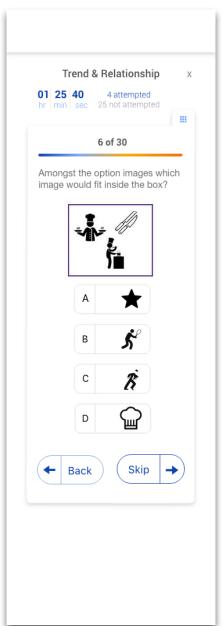




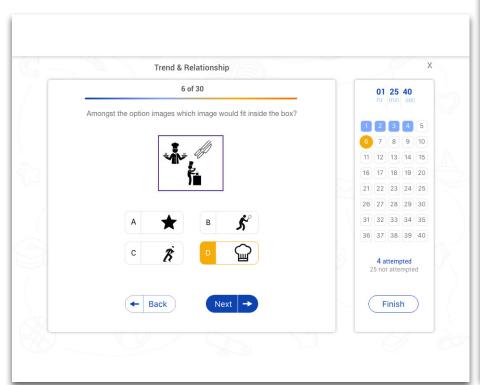
Final Designs

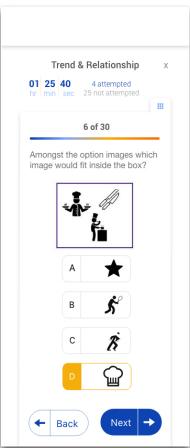






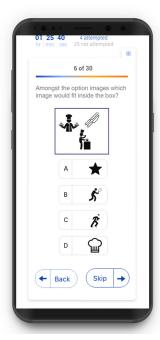
Design Mockup











Design result test page

1. Past Paper Result:

Paper Result

Comparison of analytics with Average

Score out of total score

Accuracy

Attempt

Expected Rank - if user had given the exam in respective year

Time taken - total

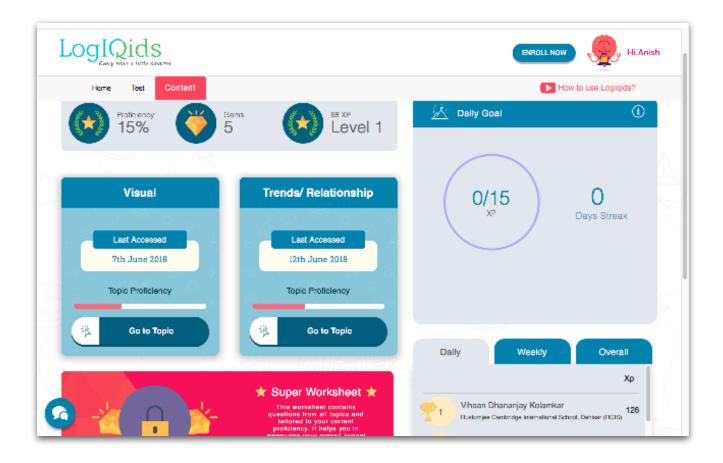
Time taken average per question - Total time/number of attempted question

Topic wise score comparison with Average

2. Question wise Analysis

Same as current question wise analysis

Current Test page



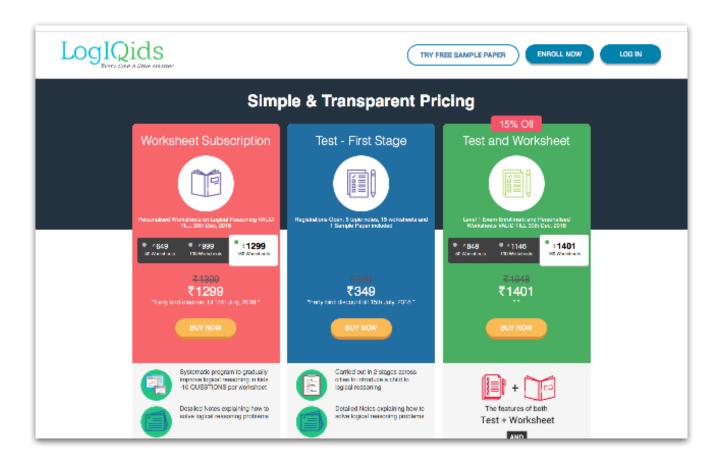


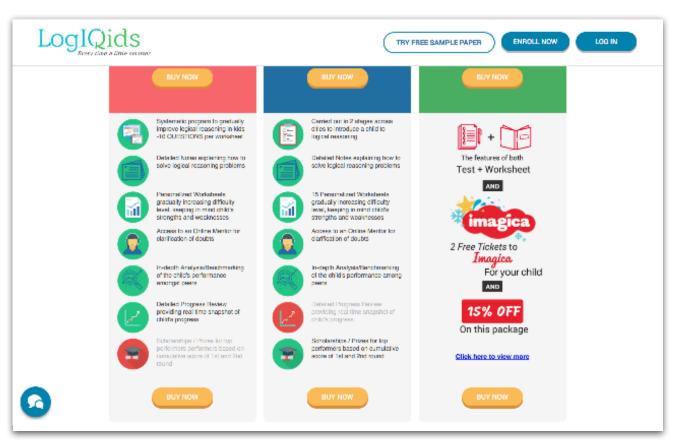


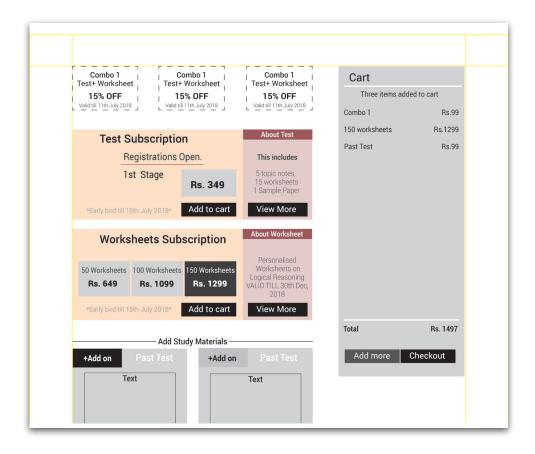
Design pricing and product page

- 1. Pricing page should be designed such that it should consist of
 - a. Main products
 - b. Offers
 - c. Add ons
- 2. Idea is to keep page scalable so that if new products adds on so page should be feasible to introduce new products within same layout.

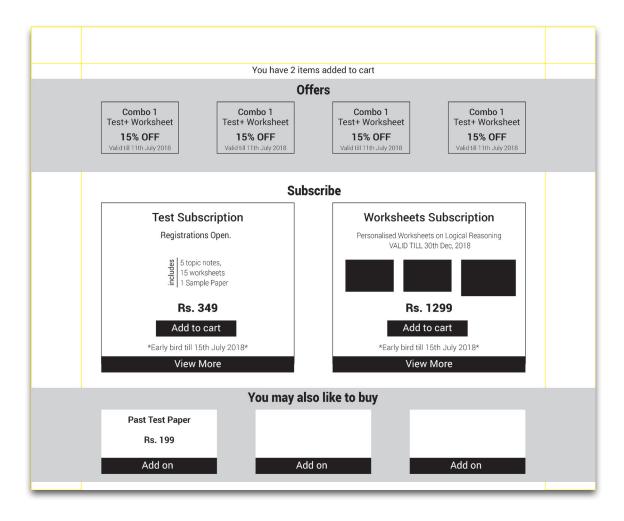
Current Test page

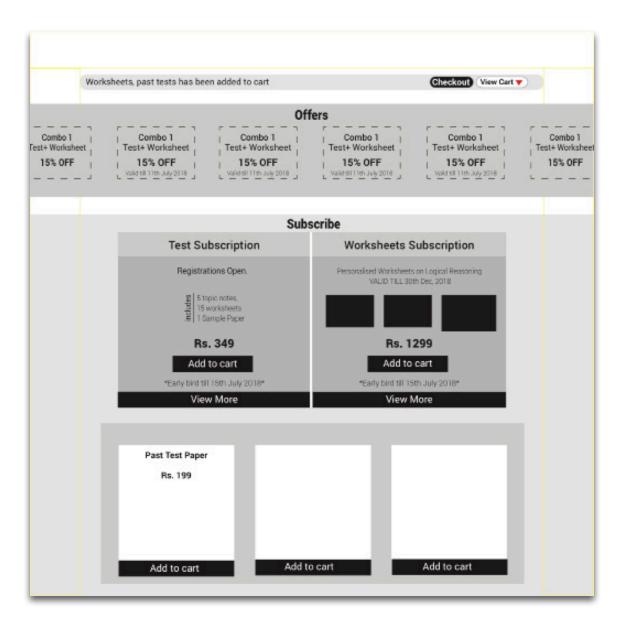




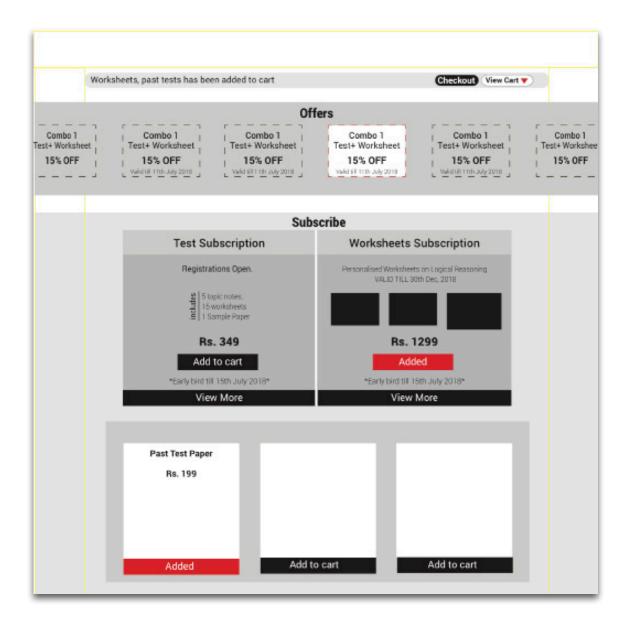












Design Imagica offer page

A day project is to create offer page for users to understand offer, process of getting tickets and T/c.

Content-

Register for LogIQids Test And Worksheet Subscription Get 2 free tickets to Imagica for your children!

Offer available for first 5000 registrations only!

Sounds exciting? Get your own free tickets Now!

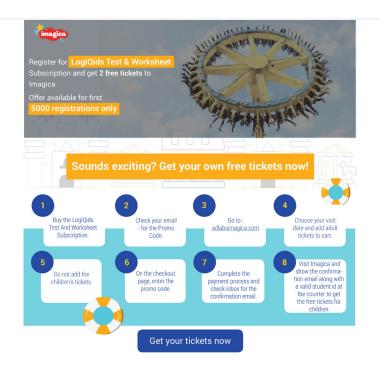
(from here on you can add the text to the boxes as you want)

- 1. Buy the LogIQids Test And Worksheet Subscription
- 2. Check your email for the Promo Code
- 3. Go to adlabsimagica.com. Choose your visit date and add adult tickets to cart.
- 5. Do not add the children's tickets.
- 6. On the checkout page, enter the promo code
- 7. Complete the payment process and check inbox for the confirmation email.
- 8. Visit Imagica and show the confirmation email along with a valid student id at the counter to get the free tickets for children.

Terms and Conditions:

- 1. Valid only on the purchase of LogIQids Test and Worksheet Subscription
- 2. For a visit to Imagica Theme Park or Water Park booked through the Imagica website only.
- 3. Offer valid on Regular and Express tickets, but not on Senior citizen, Pre-schooler, or College Student packages.
- 4. This offer cannot be clubbed with any other. Not valid on Happy Tuesday and Wat-A-Wednesday deals. It is non-transferable and non-refundable.
- 5. The visit must take place between 25th June to 25th December 2018.
- 6. Minimum one 1 adult ticket must be booked. For each adult ticket, you can get 2 children's tickets for free.
- 7. The children must be 5 to 12 years old and have a valid school Identity card.
- 8. Kindly carry the child's ID card when you visit Imagica.

Offer page design



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Offer valid on a single visit only.





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- 4. Choose your visit date and add adult tickets to
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- 7. Complete the payment process and check inbox for the confirmation email.
- 8. Visit Imagica and show along with a valid student id at the counter to get the free tickets for kids.

Get your tickets now

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Imagica. -Offer valid on a single visit only.



My Journey

