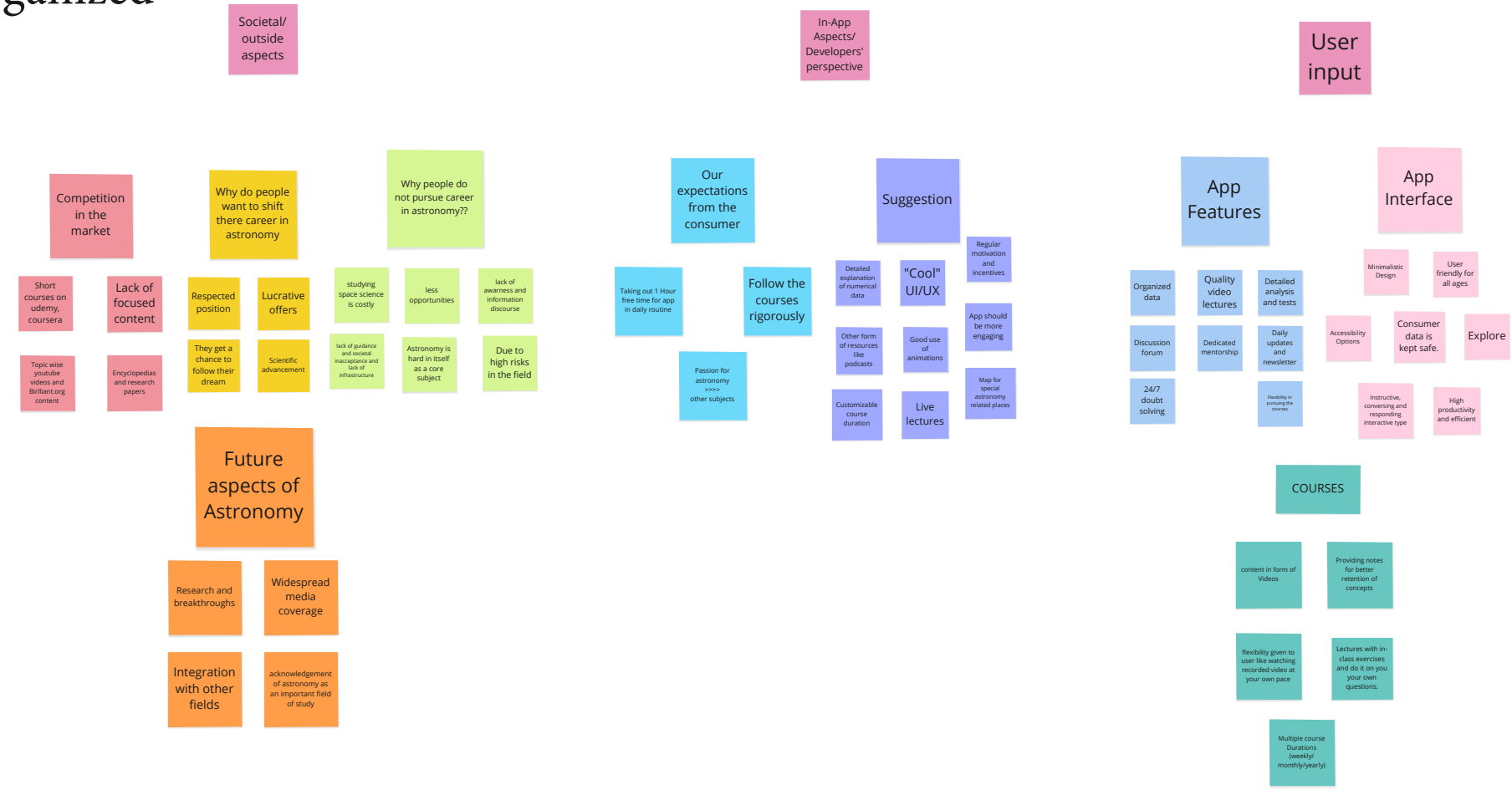
Unorganized

Organized


Societal/ outside aspects
Competition in the market
Short courses on udemy, coursera
Lack of focused content
Topic wise youtube videos and Birliant.org content
Encyclopedias and research papers
Why do people want to shift there career in astronomy
Respected position
Lucrative offers
They get a chance to follow their dream
Scientific advancement
Why people do not pursue career in astronomy??
studying space science is costly
less opportunities
lack of awarness and information discourse
lack of guidance and societal inacceptance and lack of infrastructure
Astronomy is hard in itself as a core subject
Due to high risks in the field
Future aspects of Astronomy
Research and breakthroughs
Widespread media coverage
Integration with other fields
acknowledgement of astronomy as an important field of study
In-App Aspects/ Developers' perspective
Our expectations from the consumer
Taking out 1 Hour free time for app in daily routine
Follow the courses rigorously
Passion for astronomy >>>> other subjects
Suggestion
Detailed explanation of numerical data
"Cool" UI/UX
Regular motivation and incentives
Other form of resources like podcasts
Good use of animations
App should be more engaging
Customizable course duration
Live lectures
Map for special astronomy related places
User input
App Features
Organized data
Quality video lectures
Detailed analysis and tests
Discussion forum
Dedicated mentorship
Daily updates and newsletter
24/7 doubt solving
Flexibility in pursuing the courses
App Interface
Minimalistic Design
User friendly for all ages
Accessibility Options
Consumer data is kept safe.
Explore
Instructive, conversing and responding interactive type
High productivity and efficient
COURSES
content in form of Videos
Providing notes for better retention of concepts
flexibility given to user like watching recorded video at your own pace
Lectures with in-class exercises and do it on you your own questions.
Multiple course Durations (weekly/ monthly/yearly)