1. Honest AI Feedback:  
   - Does the idea solve a real, clear problem?

- is it common idea/project?  
- is the idea Unique?

- Is the problem worth solving (big enough pain point)?

- Does it require an expert?

And similer factors.

“An honest review must be generated for 4-5 lines giving the reality check in the face according to the factors mentioned above”

1. Key Strengths

- **Value Proposition**: What’s the *unique advantage* (speed, cost savings, convenience, innovation)?

- **Market Fit**: Does this solve a pain point strongly felt by the target audience?

1. Potential Challenges

- **Technical Risks**: Are there unknowns in the tech (e.g., AI accuracy, performance limits, integrations)?

- client/user usability issues

- client/user usability issues

1. Requirements & Scope

- What features are *must-haves* vs *nice-to-haves*?

- What constraints (budget, time, skills, regulations) exist?

1. Target Users / Market Fit

- Who are the users?

- Is there demand or interest in this solution?

***Feasiblity & Analysis***

Tech stack section

- Frontend:

- Backend :

- Database, schema :

- API’s :

- Other Tools & Requirements :

What we can do in the validation part?

- is the feasibility score is very low then ask before completion?

-

What does this idea is for?

* Hackathons
* College Project/Final year project
* Personal Project
* Industry level project
* Problem solving project