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Doeling Advanced Scratch Project: Checklist for attemptersUpdated automatically every 5 minutes

Doeling Advanced Checklist for attempters :
Please make a copy of it and use it while tasking

~~Please take a look at the good examples document [here](#) for better clarity on the project requirements.~~

~~If you are working with any of the following categories , please ensure your prompt includes following :~~

1. RAG :

Important: We need an actual website link!! It is not allowed to use API.keys...

RAG should challenge model to learn from the textual data provided on external resource and not any json or api data

- Prompt :
 - Mentions specified programming language
 - URL that is public and unique
 - Has a clear ask to fetch/retrieve/ use information from the external resource(URL provided) and modify/utilize that information to build/create something useful.
 - Does your prompt have real life use case , personal perspective and background context added to it? If NOT, please revise your prompt and add real life use case and personal perspective to it.



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- Did you run your code? Please ensure it runs free of errors and warnings.
-
- 2. Solution reasoning :
 - Prompt includes :
 - Problem statement.
 - Code in specified programming language that solves the stated problem.
 - Has a clear ask of explanation of how the code solves the problem
 - Must not include code must run across all OS and environments' statement. Make sure your prompt **doesn't** have a generation of the code request in your prompt.
 - Did you run the prompt code ? Make sure it is free of errors and warnings.
 - Is your prompt code not too simple? If it's too simple, please add some complexity. The code is considered complex enough if it involves min 20 lines of code, involves multiple conditionals or different types of data types.
 - Does your prompt have real life use case , personal perspective and background context added to it? If NOT, please revise your prompt and add real life use case and personal perspective to it.
 - Response includes :
 - Does your response include step by step



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points.

- The breakdown of the code(code blocks) are provided in the response along with the explanation of how that code block is solving the problem.

3. Bug Fixing :

- Prompt includes :
 - Buggy code (logical or run time error) in specified programming language.
 - Error message or explanation of what's the issue if you are solving logical bug.
 - Has a clear ask to analyse the bug and provide the fixed code.
 - It is not a simple bug. If the bug is too simple, please add complexity to it. The bug is considered complex, if it takes more than 10 mins to resolve the bug.
 - Does your prompt have real life use case , personal perspective and background context added to it? If NOT, please revise your prompt and add real life use case and personal perspective to it.
- Response includes :
 - Analysis of the bug.
 - Fixed code in specified programming language.
 - Explanation of the changes made or how the issue is resolved.
 - Did you run the response code ? Make sure it is free of errors and warnings.

4. Test Generation :

- Prompt :



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complex if it involves multiple edge cases to test.

- Did you run the prompt code ? Make sure it is free of errors and warnings.
- Does your prompt have real life use case , personal perspective and background context added to it? If NOT, please revise your prompt and add real life use case and personal perspective to it.
- Response includes :
 - Unit test cases
 - Explanation of unit test cases.
 - Did you run the response code ? Make sure it is free of errors and warnings.
 - All test cases must pass.