

COSMETIC STORE MANAGEMENT

SALESFORCE NAAN MUDHALVAN PROJECT REPORT

Submitted By

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Code-Layout, Readability And Reusability

1. Code Layout:

- Organize your code into logical sections or modules, separating different functionalities.
- Use consistent and meaningful naming conventions for variables, functions, and classes.
- Employ indentation and whitespace consistently to enhance code structure and readability.
- Comment your code to explain the purpose and functionality of different sections.

2. ****Readability:****

- Write clear and concise code that is easy to understand. Avoid overly complex or convoluted solutions.
- Use proper spacing and indentation to create a visually appealing and readable codebase.
- Choose meaningful and descriptive variable and function names that convey their purpose.
- Consider using a consistent coding style that follows established guidelines, such as PEP 8 for Python or a similar style guide for your programming language.

3. ****Reusability:****

- Modularize your code to promote reusability. Create functions or classes that encapsulate specific functionalities.
- Use design patterns that encourage a separation of concerns, making it easier to reuse components.
- Create a library of commonly used functions or classes that can be easily integrated into other projects.