**Introduction**

A brief introduction on how the system works.

Email has become an indispensable tool in today’s dynamic world, enabling us to effortlessly reach people worldwide for various reasons -- work-related or personal ones. An email platform was programmed to cater communication, inbox management, and organizational needs, ensuring a secure and trusted system. A user-friendly interface, can easily compose, send, and receive emails from anywhere, anytime, as long as it is accessible.

**Quality of work**

The functionalities of the program work as per specifications by checking screens and controls like menus, buttons, icons, etc.

* **Reliable:** the email system should be reliable and have a high uptime rate which means that it should be able to handle a large volume of emails and deliver them without fail.
* **Speed:** the email system should be fast and be able to deliver them fast and able to deliver the emails quickly. This is an important aspect because many users expect their emails to be delivered promptly.
* **User interface:** user-interface should be easy to use and navigate. This will help to improve user satisfaction and reduce the likelihood of user errors.
* **Security:** The email system should be secure and protect user data from unauthorized access. This includes implementing encryption, multi-factor authentication, and other security measures to prevent hacking and other security breaches.
* **Scalability:** The email system should be able to handle a growing number of users and emails without compromising performance. This means that it should be designed to scale up as the user base grows.
* **Compatibility:** The email system should be compatible with different email clients and platforms. This includes being able to send and receive emails from different email clients and platforms.
* **Customization:** The email system should be customizable to meet the unique needs of individual users and organizations. This includes the ability to customize email templates, signatures, filters, and other settings.

**Program Design**

The program design uses appropriate structures. The overall program design is appropriate. What does this mean??? (storyboard)

* Screenshots and some explanation

**User Interface Design**

User interaction is as specified and is natural to the user. You do not need help while you are using the system.

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**Solution**

The program is a complete solution that runs without errors. It meets all the specifications and works for all test data.

**Suggestions for improvement**

Your suggestion to your partner if there is anything that she/he could do to improve the program.

**Conclusion**

After you have run and tested the program, what is your overall experience of using the program or as an evaluator of the program? Did you learn something from the task, or would you improve your own program by adopting a few of the functions from your partner?

**Appendix**