**MAIL RECEIVED AUTHENTICATION SYSTEM**

**ABSTRACT: ABSTRACT:**

* At present generation e-mail plays a prominent role. It is most used application for communication.
* We don’t know whether receiver has seen it or not.
* To know whether mail send or not we proposed a system for message receipt facility.

**INTRODUCTION:**

* At present generation e-mail plays a prominent role. It is most used application for communication through which we can send text messages , documents , images and files. In present e-mail system we have only the facility of file sent notification.

**Existing System:**

* In present e-mail system we have only the facility of file sent notification. But we don’t know whether receiver has seen it or not.
* Because of this some important mails may get ignored by the receiver after seeing it also.

**Disadvantages Of Existing System:**

* We have only the facility of file sent notification.
* The sender don’t know whether user received the email or not
* No acknowledgement

**Proposed System**

* Our proposal system for message receipt facility when it is seen by the recipient ,so that sender is aware of the fact that his message has been read. This also displays the time and date when the receiver opens the mail.

**Advantages of Proposed System**

* Sender is aware of the fact that his message has been read.
* This also displays the time and date when the receiver opens the mail.

**System Modules:**

* **User:**New user has to register create a account and login he/she can compose a mail ,can see the sent mails recieved mails and all mails etc…

**Admin:**Admin can login directly into his account and he can view the users and delete the users he has that rights

**System Specifications:**

* **Software Requirements**

Technology: Java

Database: Mysql

Tool:Netbeans

* **Hardware Requirements**

Processor: Pentium IV

RAM: 1GB

Hard disk: 2GB

Conclusion

* By using this project sender is aware of the fact that his message has been read.
* This also displays the time and date when the receiver opens the mailBy using this project sender is aware of the fact that his message has been read.

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