**DETECTING**

**SPAM EMAILS**

**STUDENT DETAILS**

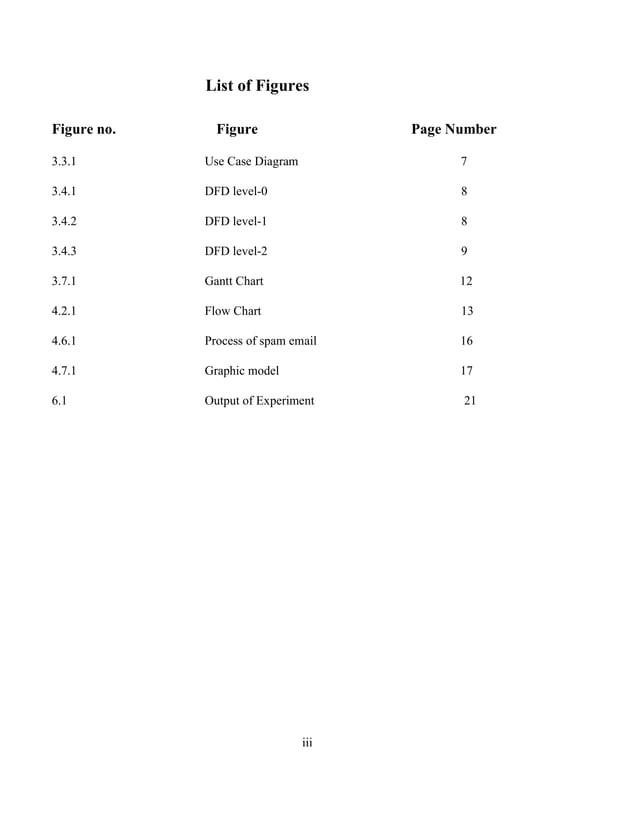
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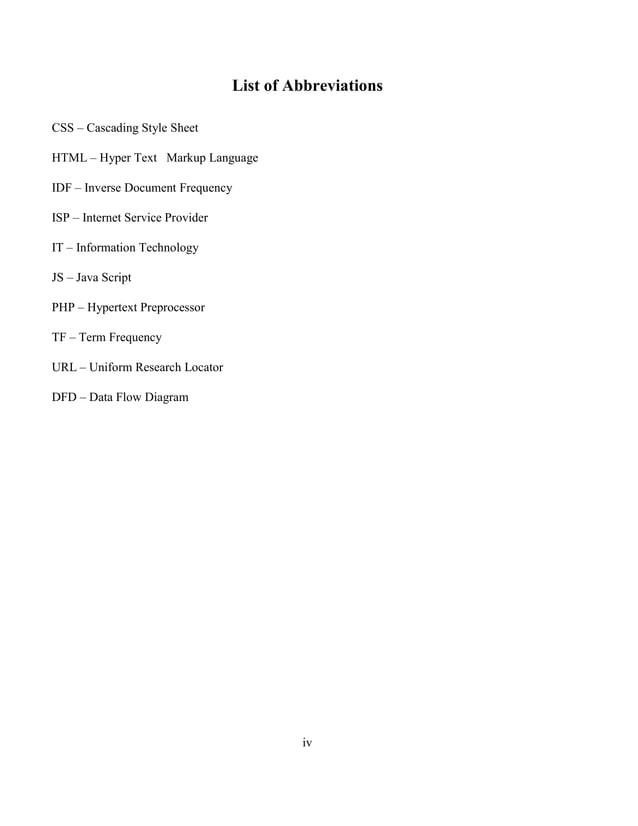
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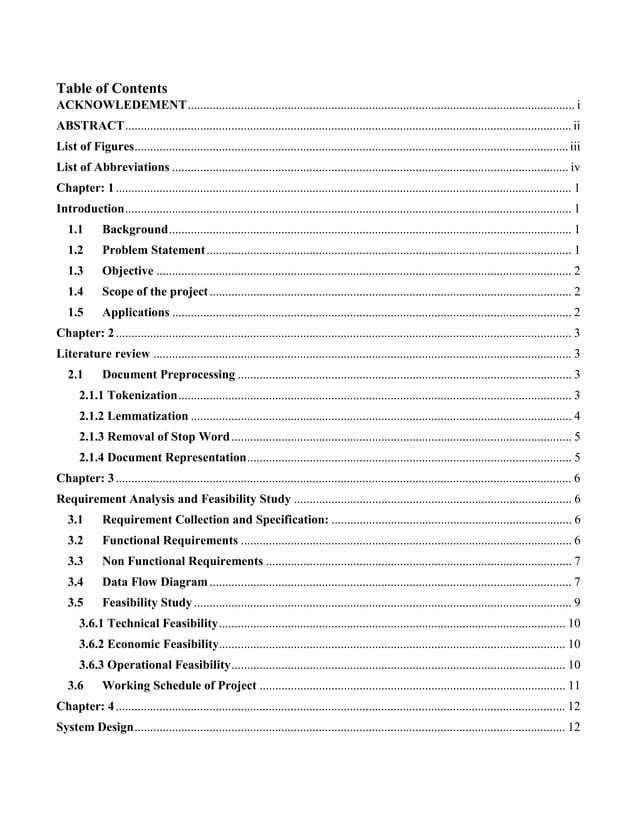
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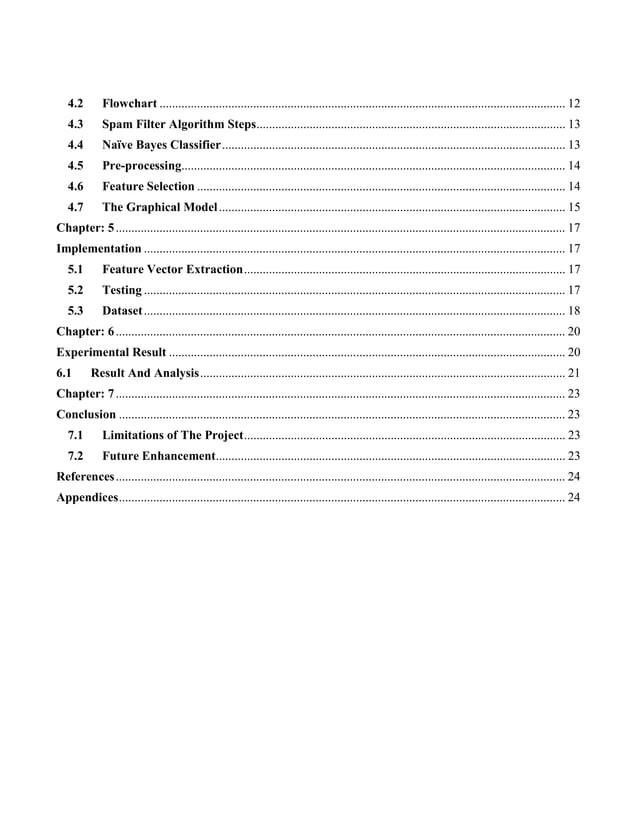
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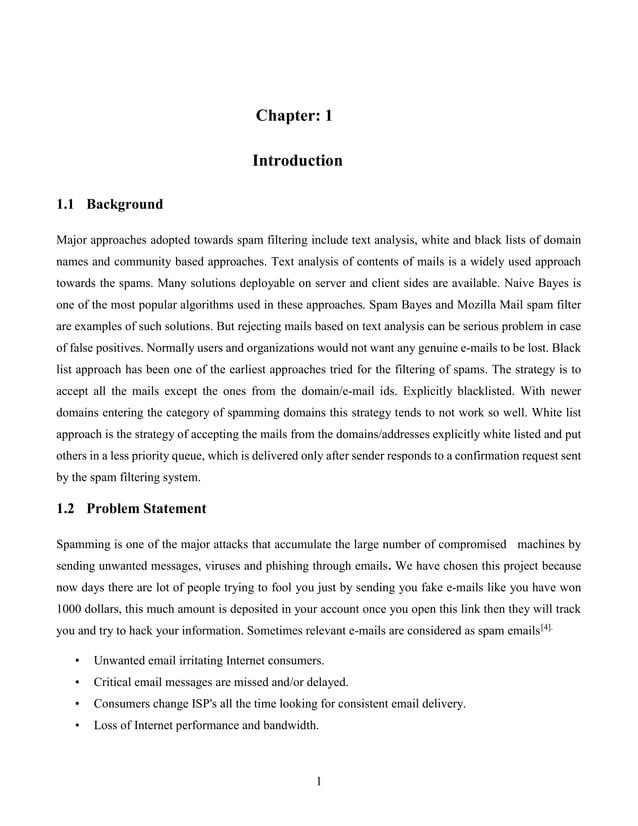


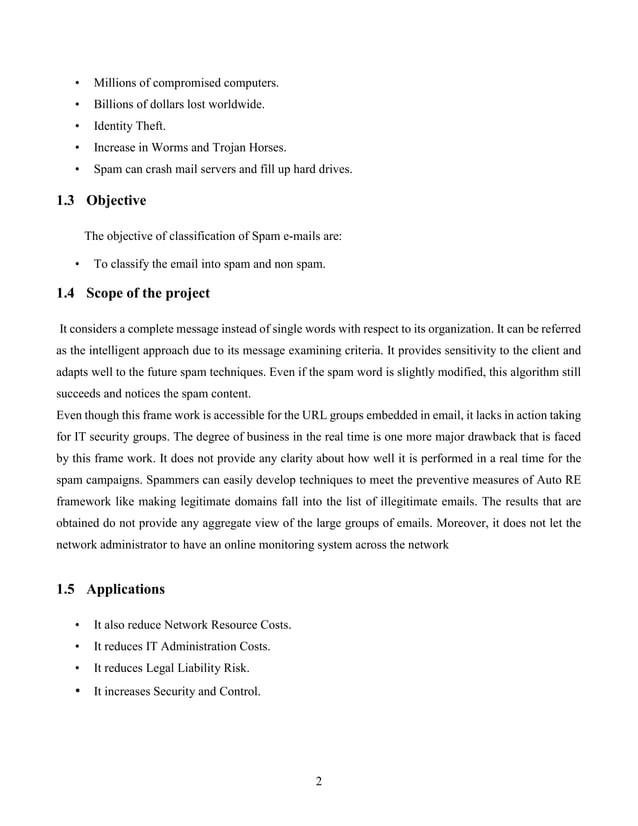


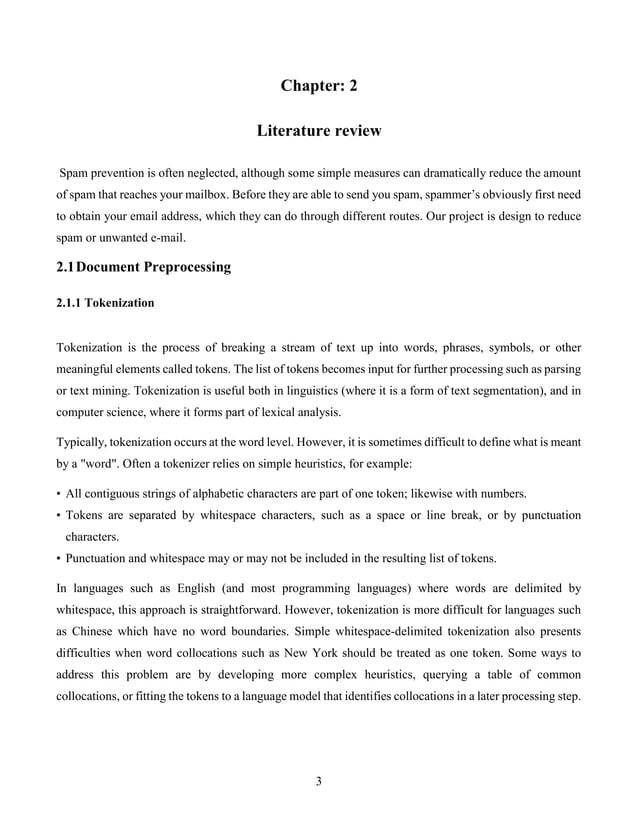


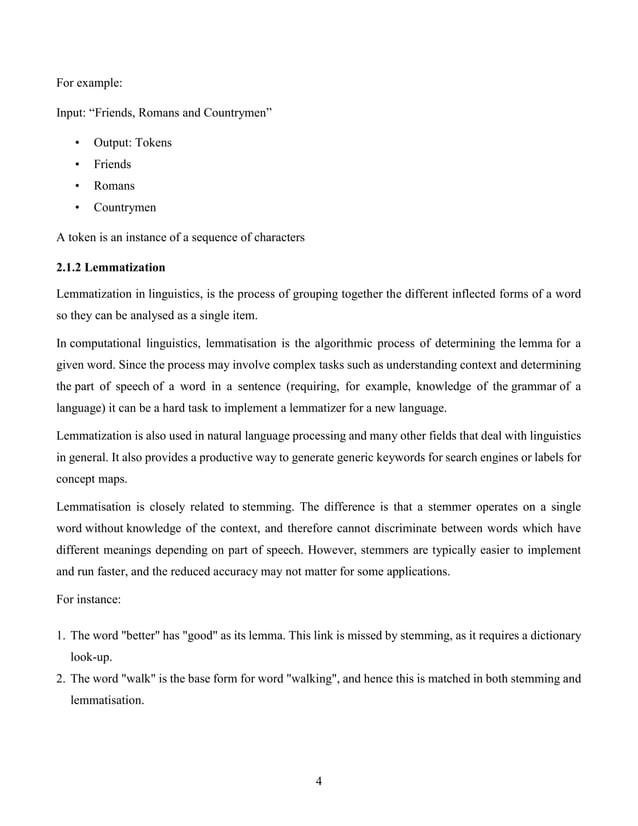


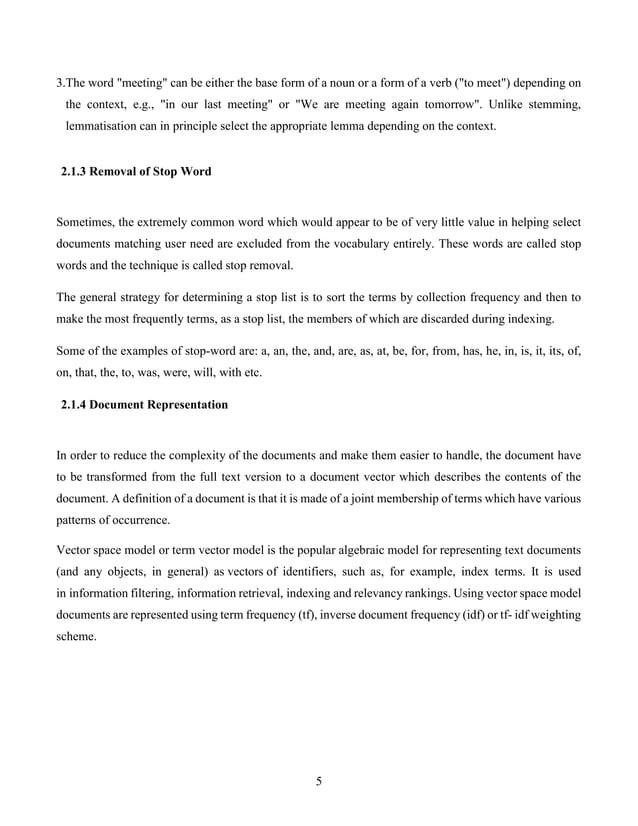


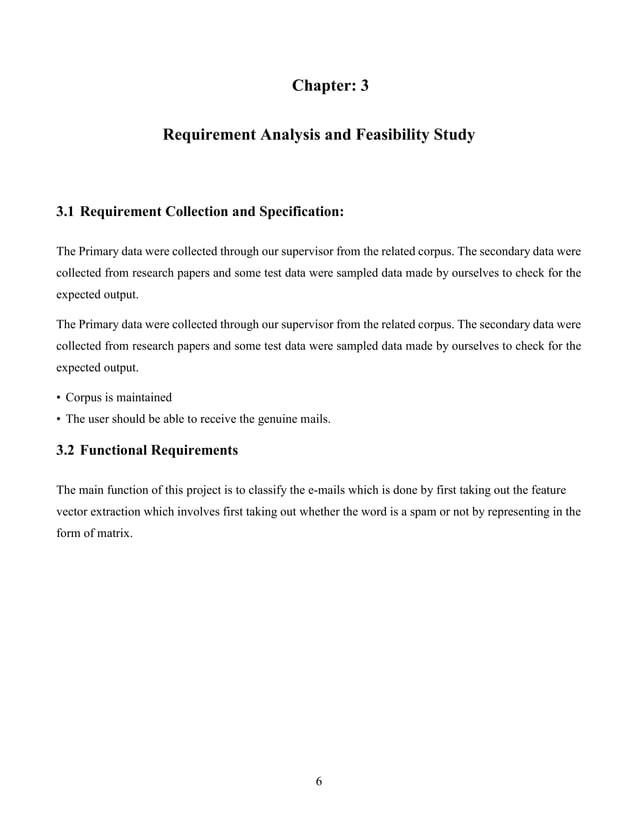


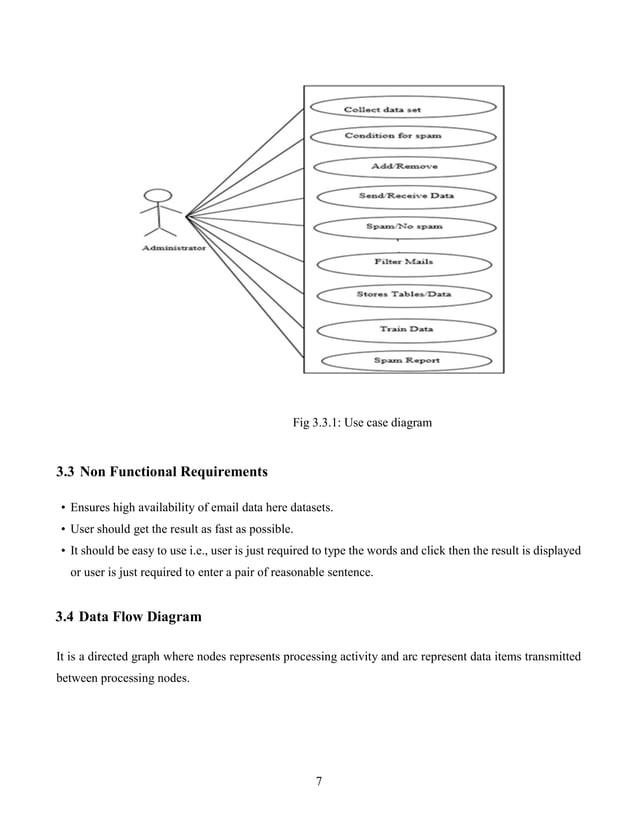


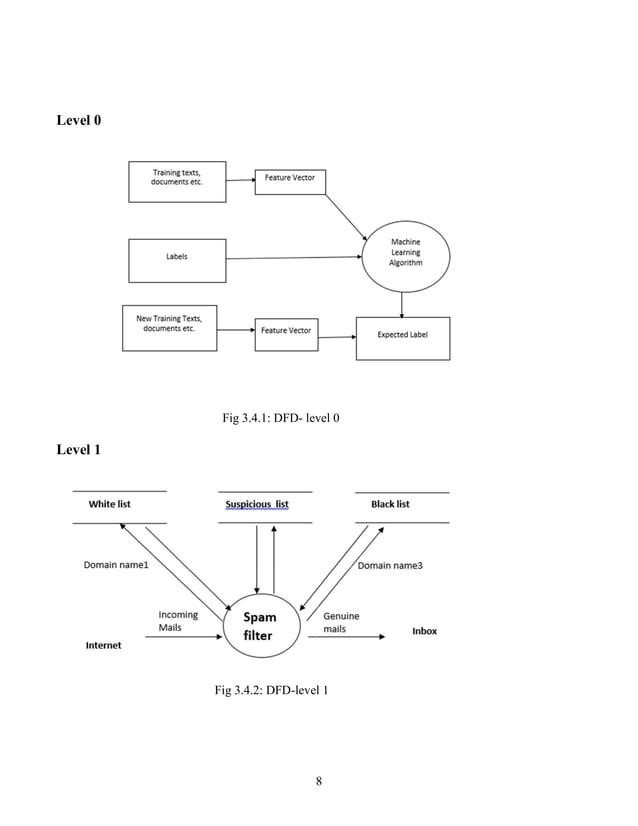


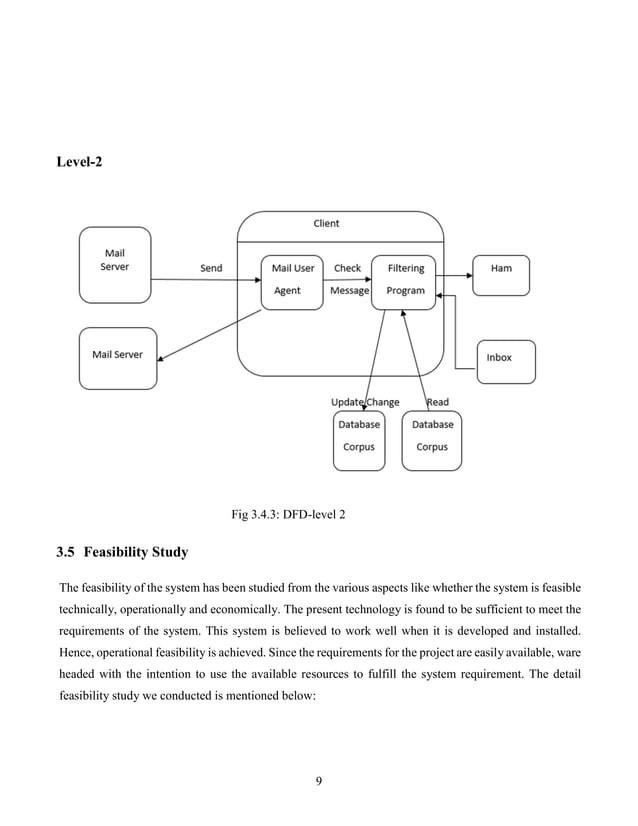


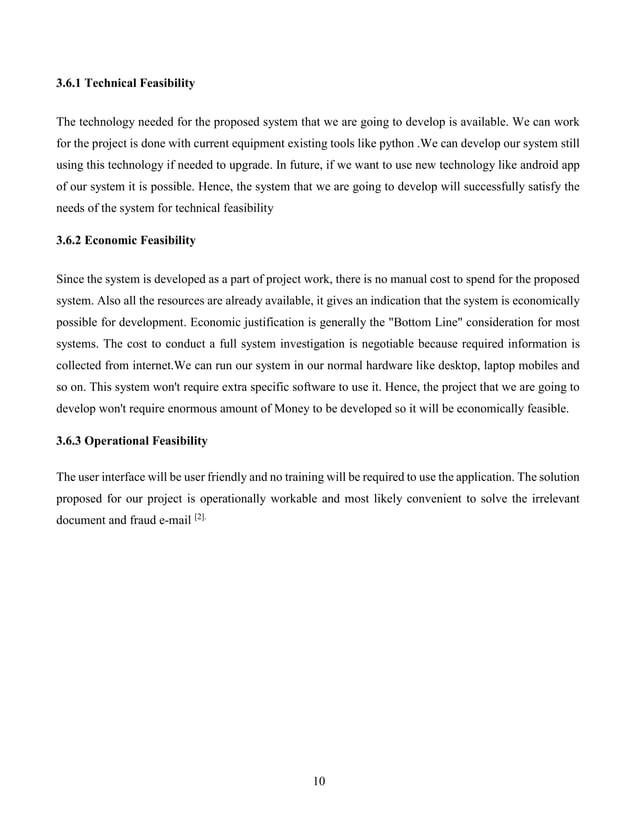


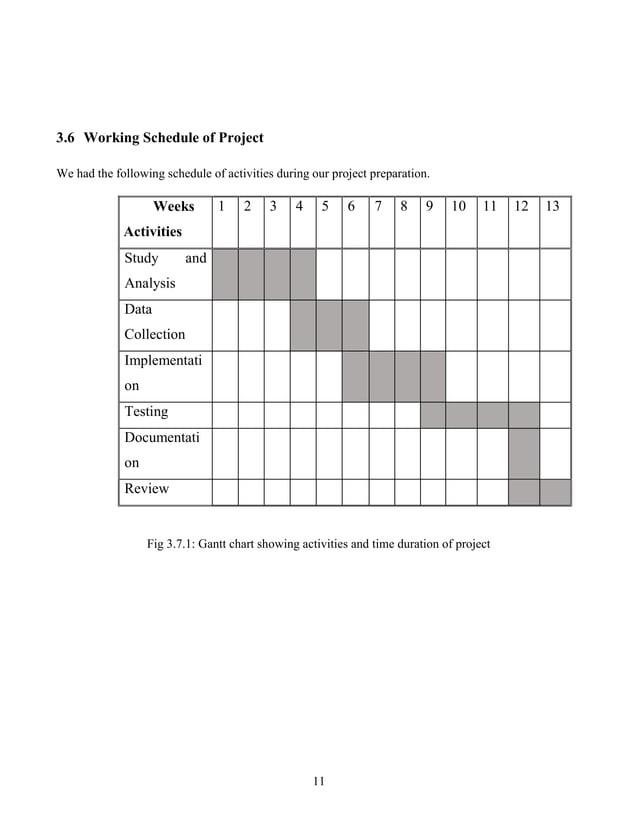


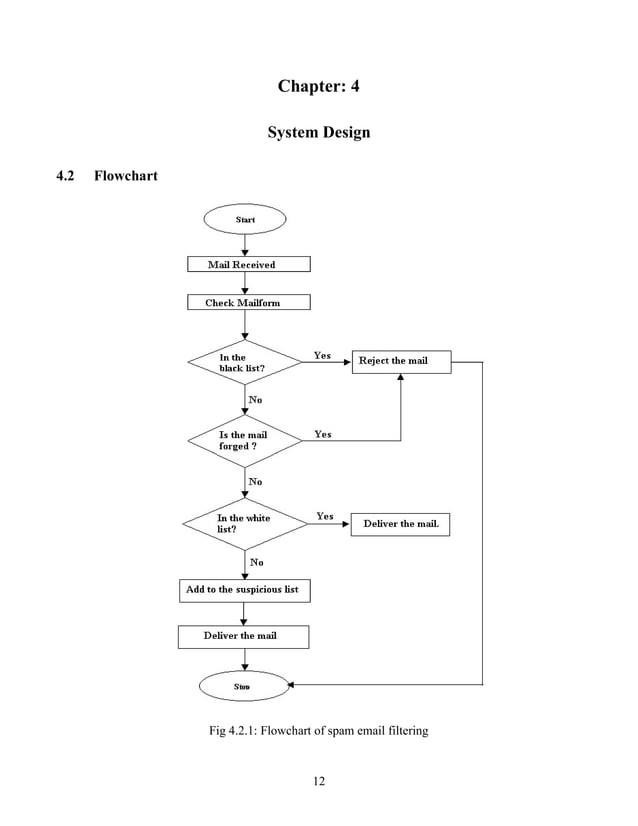


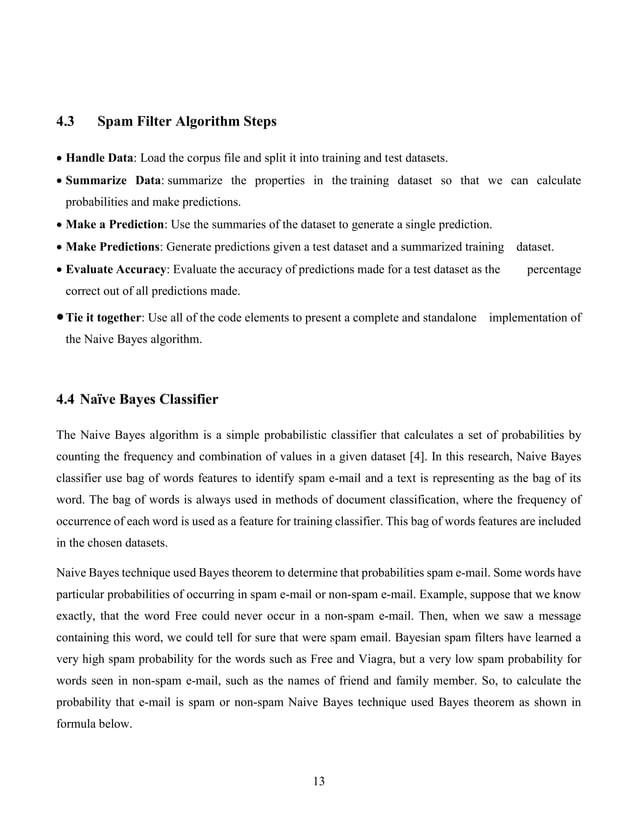


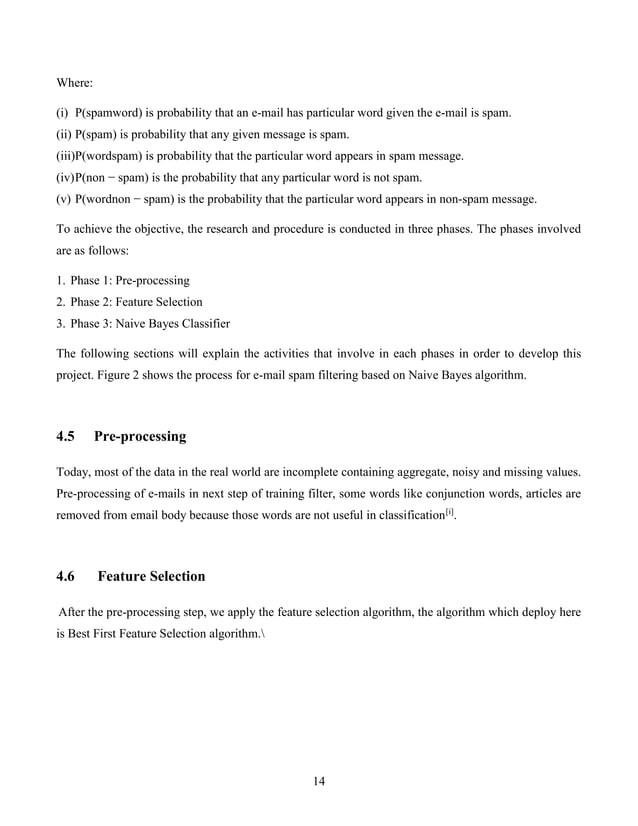


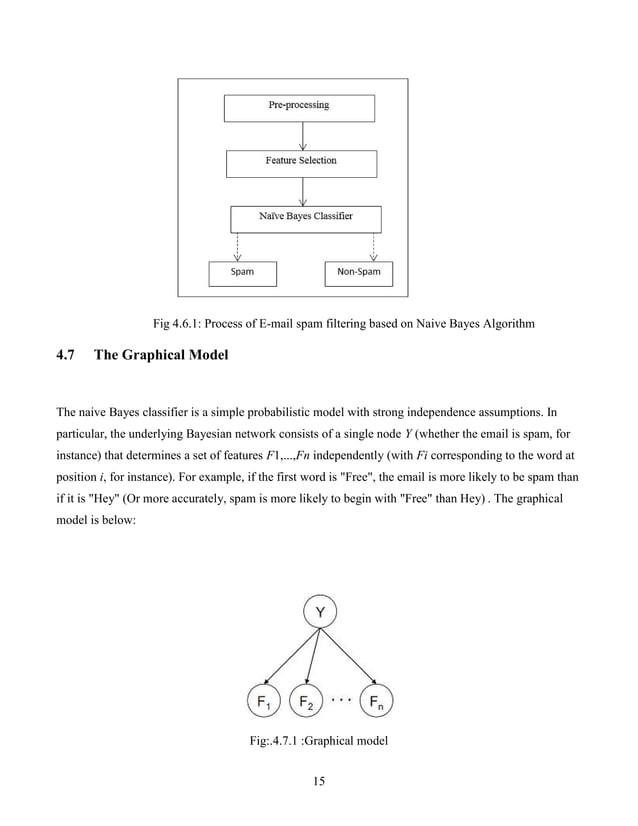


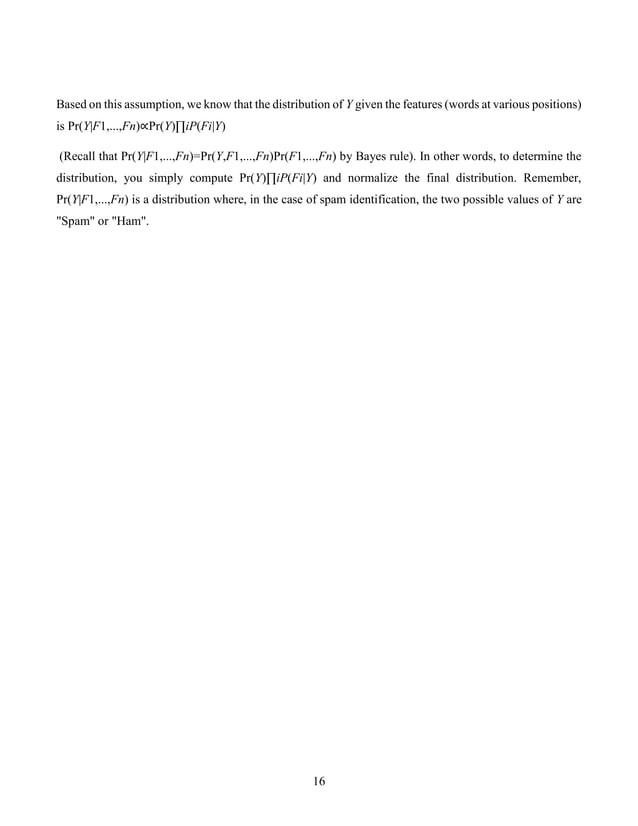


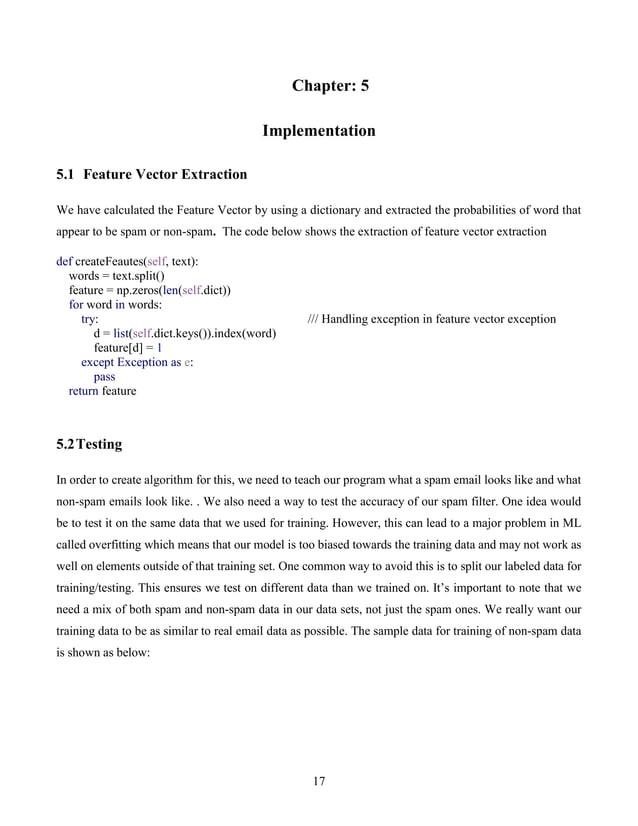


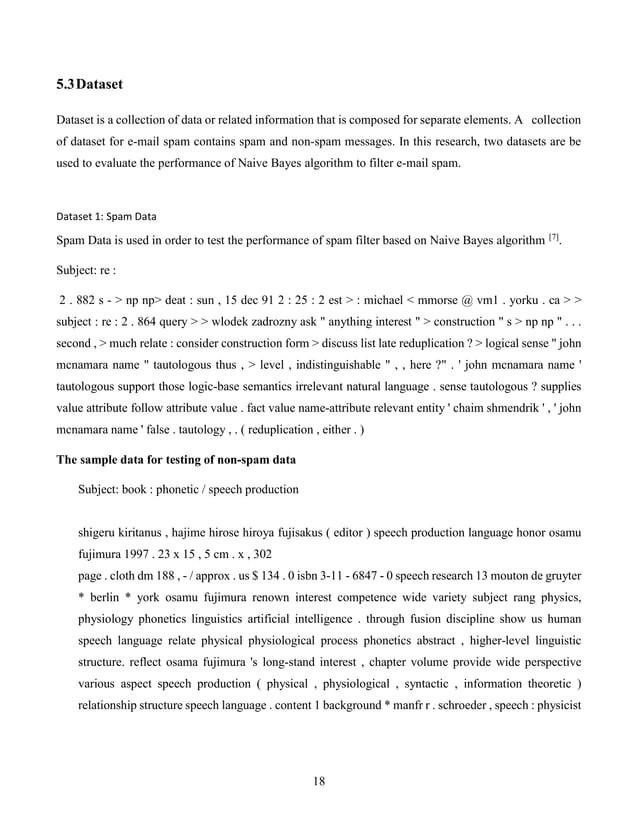


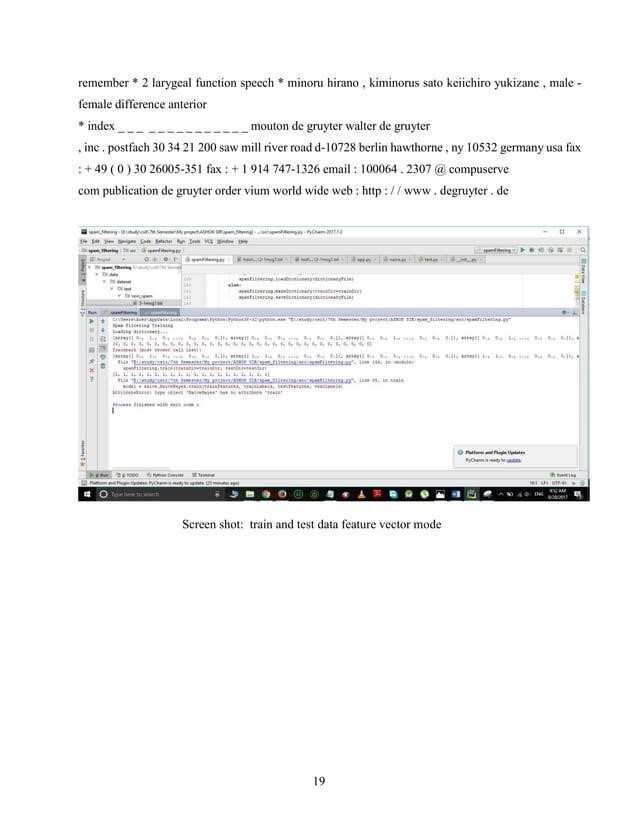


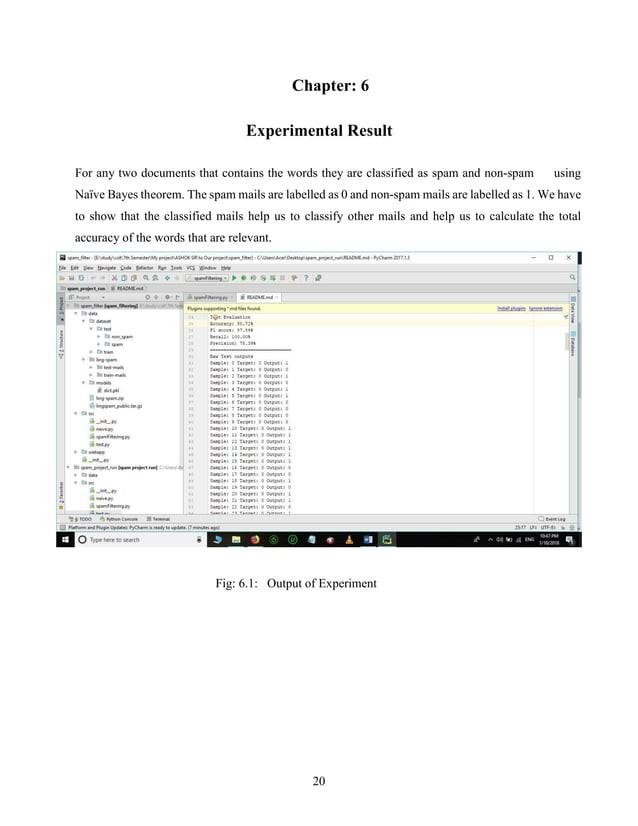


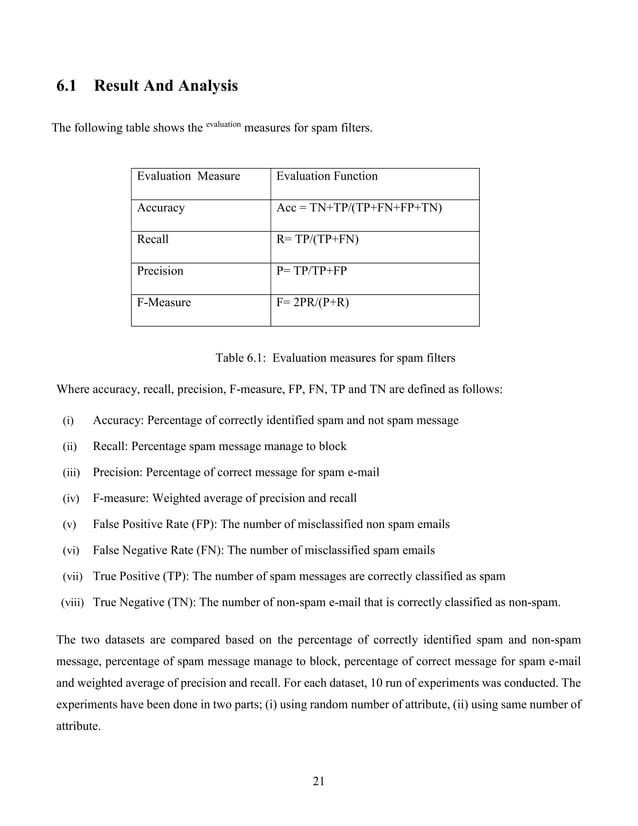


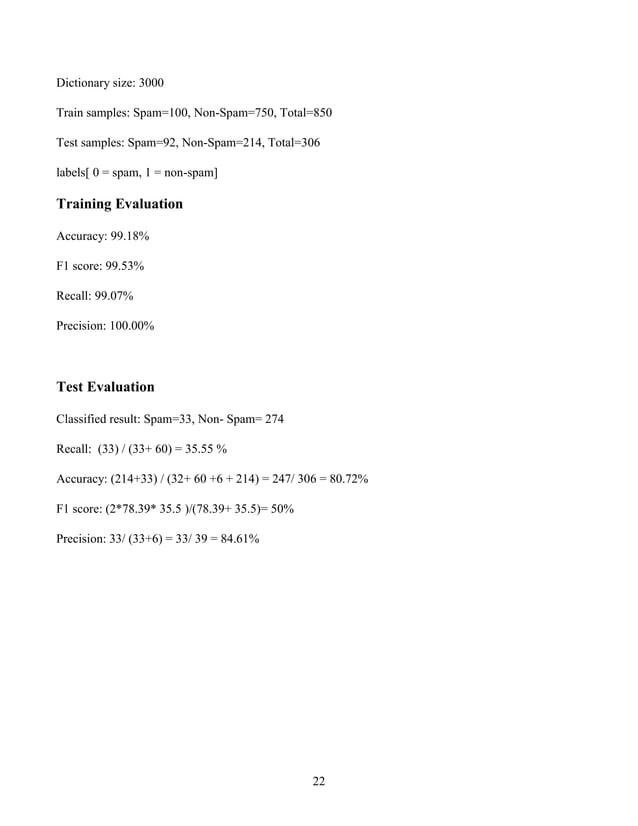


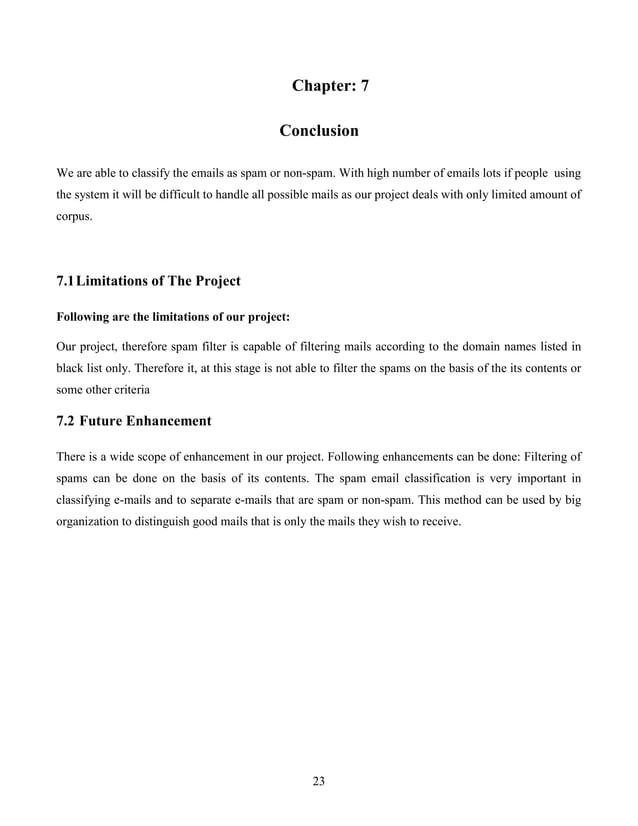


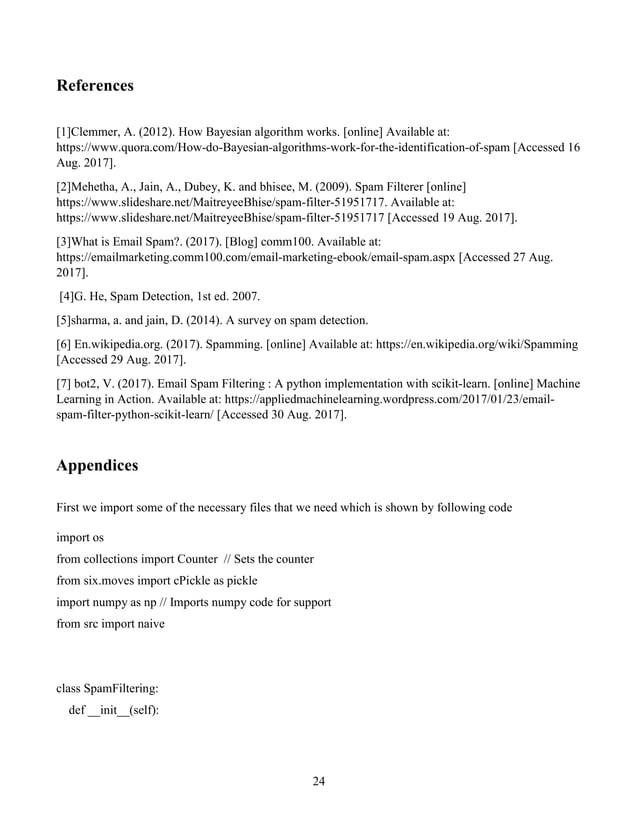




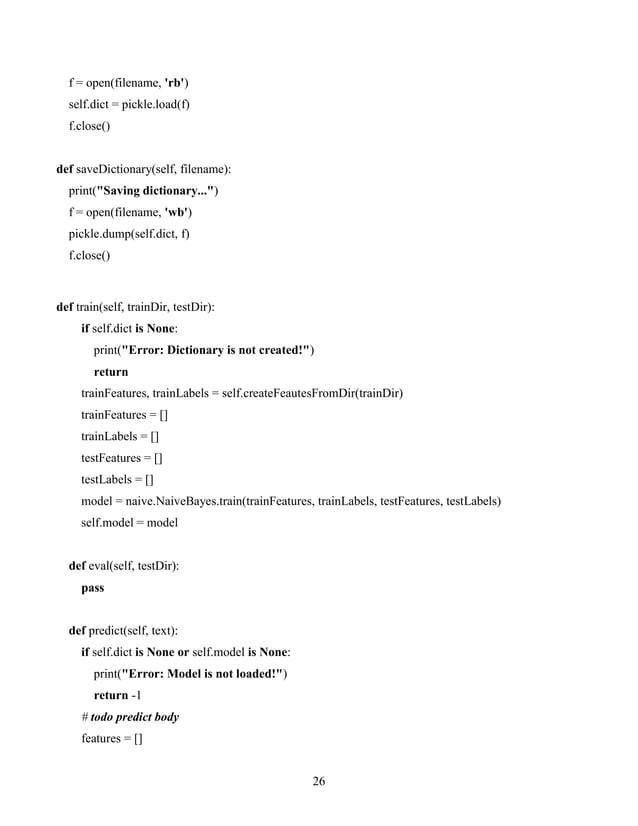


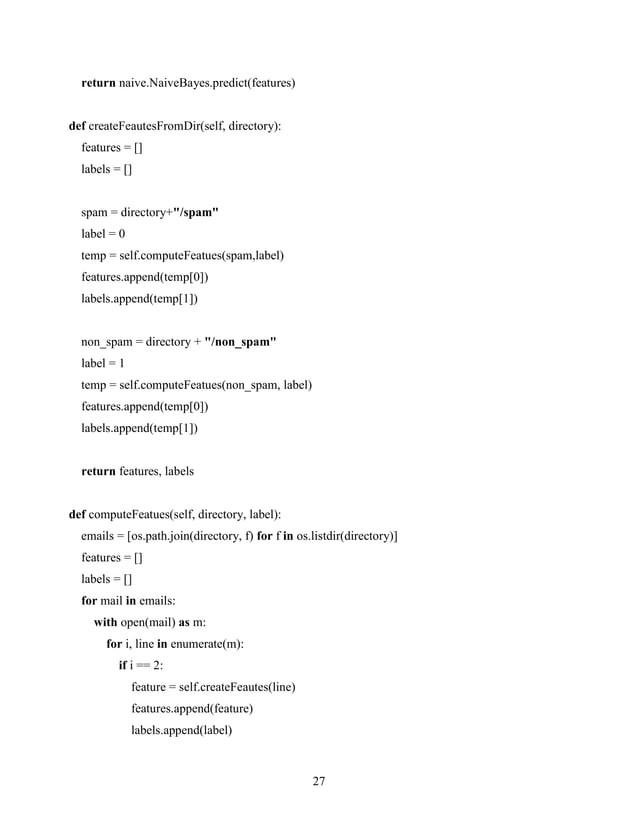


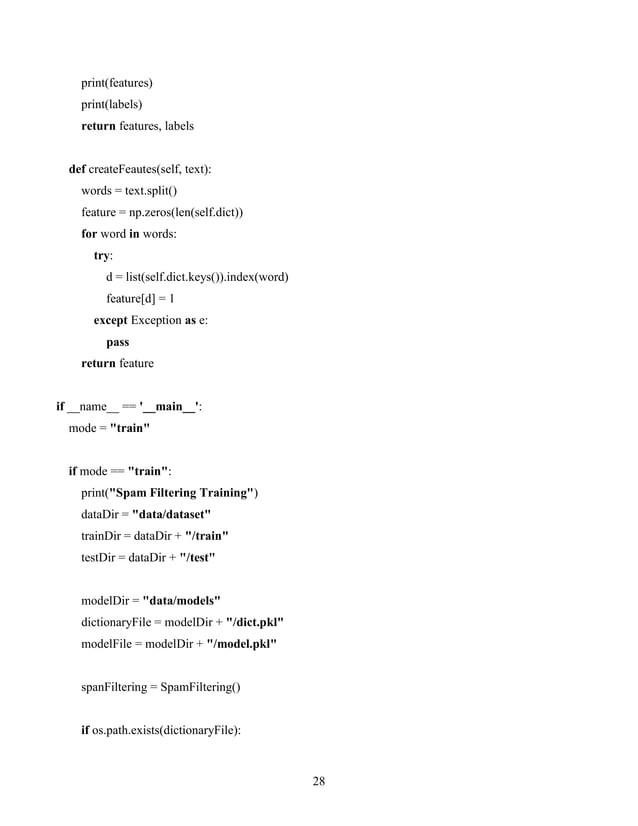


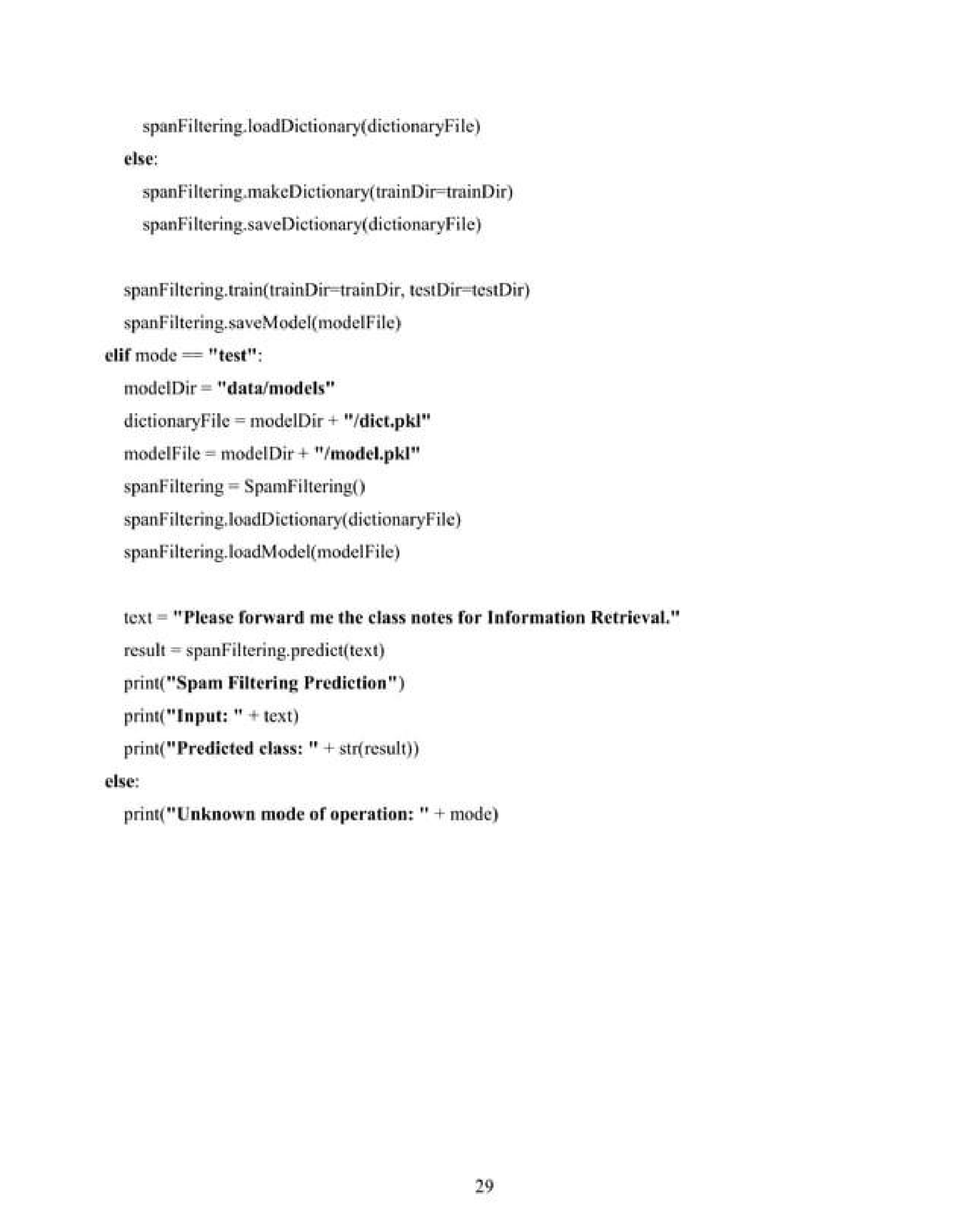












CONCLUSION

Detecting spam emails is crucial in maintaining a secure and efficient communication environment. Through advanced algorithms and machine learning techniques, email providers can sift through vast amounts of data to identify patterns indicative of spam. By continuously updating detection methods and incorporating user feedback, email providers can stay ahead of evolving spam tactics. As a result, users can enjoy a more streamlined and secure email experience, minimizing the risk of falling victim to phishing scams or other malicious activities.