

# Group Presentation

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# Presentation Overview

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# Introduction

The introduction provides a comprehensive overview of hate speech, emphasizing its detrimental effects on individuals and society. It discusses the increasing prevalence of hate speech in online platforms and the urgent need for effective detection systems to combat its spread. Furthermore, it outlines the objectives and structure of the paper. This presentation discusses the development of a Chrome extension.

# Features

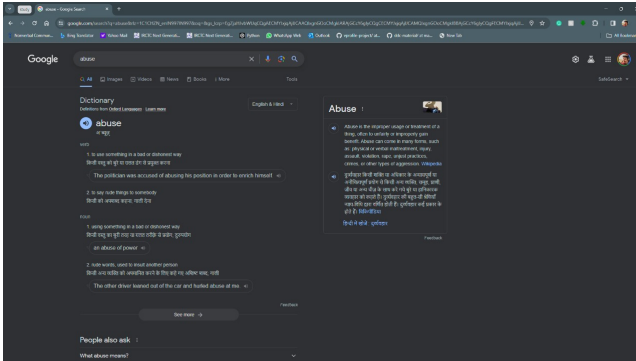
- Input blocking
- User interface customization
- Data encryption

# Implementation

- HTML, CSS, JavaScript
- Utilizing Chrome extension APIs
- Testing and debugging

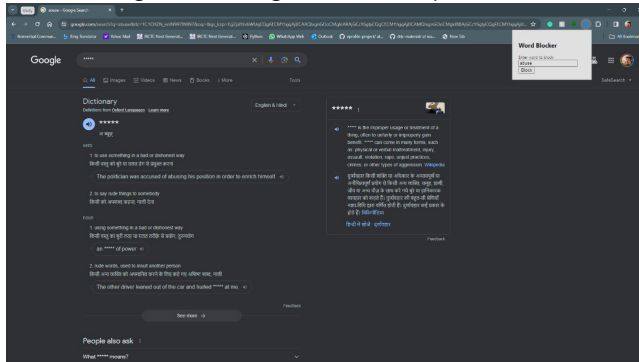
# Working - I

The following are the images before the implementation of the extension :



# Working - II

The following are the images after the implementation of the extension :





# Conclusion

The development of the Chrome extension has been successful, providing users with a valuable tool for managing their browsing experience. The user will be able to block particular word but unable to read data from a csv file and add new words to it. This is due to the limitations from the manifest version 3 that temporarily provides us a halt on our project which in future should be resolved very soon.