**Use Case Full Description**

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| Use Case: | Clicks the link |
| Actor: | User |
| Description: | The user clicks the link in his/her Facebook newsfeed. |
| Flow of Events: | 1. User clicks the link. 2. The system runs. 3. Use case ends. |
| Pre-Condition: | The user should click the link. |
| Post-Condition: | The user should use the web extension so that the system will run. |
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| Use Case: | Comparing detected link |
| Actor: | System |
| Description: | The system will compare the detected links. |
| Flow of Events: | 1. User clicks the link 2. The system detected the links. 3. The system will now compare the detected links to the list of fake news in database. 4. Use case ends. |
| Pre-Condition: | The user should click the link. |
| Post-Condition: | The system compared the detected link. |
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| Use Case: | Confirming detected link |
| Actor: | System |
| Description: | The system will confirm the detected links. |
| Flow of Events: | 1. User clicks the link 2. The system detected the links. 3. The system will now compare the detected links to the list of fake news in database. 4. The system confirms the detected links. 5. Use case ends. |
| Pre-Condition: | The user should click the link.  The system should compare the link. |
| Post-Condition: | The system confirms the detected link. |
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| Use Case: | Save to database |
| Actor: | System |
| Description: | The system will save the confirmed link to the database. |
| Flow of Events: | 1. User clicks the link 2. The system detected the links. 3. The system will now compare the detected links to the list of fake news in database. 4. The system confirms the detected links. 5. The system will now save the confirmed link to the database. 6. Use case ends. |
| Pre-Condition: | The user should click the link.  The system must be done in comparing the links.  The system should confirm the link. |
| Post-Condition: | The system saves the confirmed link to the database. |
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