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(57) Abstract :

The present disclosure relates to a system (100) and method (500) to detect search history of a user from SQLite3 database of a web browser (i.e. Google Chrome). The system includes a processor (104) and a memory (106), the memory configured to receive, by an input device (102), data present in a history file from a computing device of the user, determine, output including number and frequency of websites, visited by the user on the computing device with a pre-defined number of days, and generate one or more graphs in response to the determined output, and correspondingly generate a report, and display the generated report to a display device (108).

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