

Social Data Aggregator and Locator of Knowledge (STALK)

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Abstract : Social media contributes a vast amount of data and information about individuals to the internet. This project will greatly reduce the need for unnecessary manual analysis of large and diverse social media profiles by filtering out and combining the useful information from various social media profiles, eliminating irrelevant data. It differs from the existing social media aggregators in that it does not provide a consolidated view of various profiles. Instead, it provides consolidated INFORMATION derived from the subject's posts and other activities. It also allows analysis over multiple profiles and analytics based on several profiles. We strive to provide a query system to provide a natural language answer to questions when a user does not wish to go through the entire profile. The information provided can be filtered according to the different use cases it is used for.

Keywords : social network, analysis, Facebook, LinkedIn, git, big data

Conference Title : ICSNAM 2016 : International Conference on Social Network Analysis and Mining

Conference Location : Zurich, Switzerland

Conference Dates : January 12-13, 2016