Web IR Report

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Abstract

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2

Contents

1 Background & Motivation

At first we wanted to make a search engine for humans. Much like OSINT where you can search for people and find their social media accounts, contact information, and other personal data. We thought this would be a great idea because it would allow people to find others easily and quickly.

However, we realized that most of the data available online is from social media sites such as: LinkedIn, Facebook, Twitter, Instagram, etc. And that scraping these sites is against their terms of service. So we decided to make a search engine for professors from the top ranked universities in the world.

What we ended up with is **Sorgle** (profes**sor** goo**gle**), a search engine that allows users to search for professors from the top ranked universities in the world.
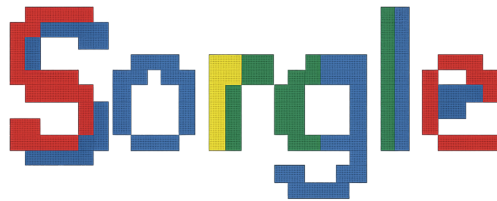

Figure 1: Sorgle Logo

2 Related Work

3 System Design Overview

4 Technical Details

5 Experiments and Results

6 Conclusion & Future Work

As shown in [1], ...

References

[1] A. Einstein, "On the electrodynamics of moving bodies," *Annalen der Physik,* vol. 17, pp. 891–921, 1905.