Release Plan - WikiTrust 2.0 - WT Team

Banana Release - Dec 2019

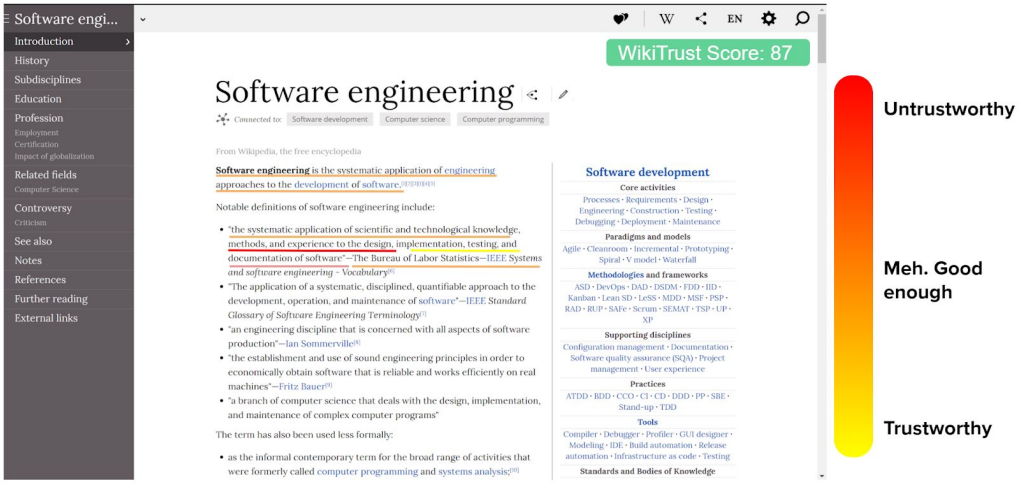
Rev 1.0 - 10/31/19

Goals

In order of importance...

- Rank and score pages with an overall “trustworthiness” score from 0 to 100
- Highlight specific lengths of text and score those
    - As a piece of text is untrustworthy, the color shifts to yellow/red
    - A whole page will have different colors
- Give a score to a user based on their edits
- Host anywhere and with any data service

Image of the MVP



User Stories

Sprint 1:

- (11) User Story #1
    - As a developer, I want to be able to compare two sets of text so that we can determine what has changed
- (5) User Story #2
    - As an api user, I want to pull multiple different revisions so that we could compare them
- (2) User Story #3
    - As a db admin, I want to store the precomputed data so that we can look it up later

Sprint 2:

- (24) User Story #1
    - As a cloud architect, I want all the separate parts to communicate so that we have a fully functioning system
- (7) User Story #2
    - As a web user, I want to see the articles content and possibly some text colored so that I can determine a rough reputation
- (4) User Story #3
    - As an algorithm maker, I want determine what order to calculate the score and how so that we set up the correct dataflows

Sprint 3:

- (30) User Story #1
    - As a wikipedia visitor, I want to see the overall reputation score so that I can judge if this page is accurate
- (12) User Story #2
    - As a wikipedia user, I want to see if a sentence or paragraph has been edited recently so that I can determine if I can trust that specific segment
- (3) User Story #3
    - As an author, I want to see my overall credibility so that I can

grow and learn to make better and more accurate edits

Product Backlog

Unfortunately we cannot include these features…

- Chrome extension
- Graph of affected articles
- Certified edits/pages

Project Presentation

Presentation can be found here