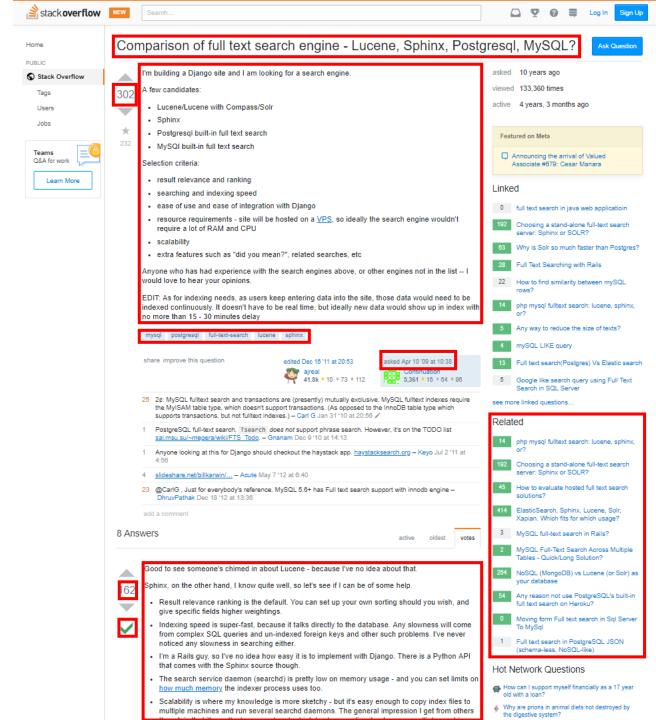
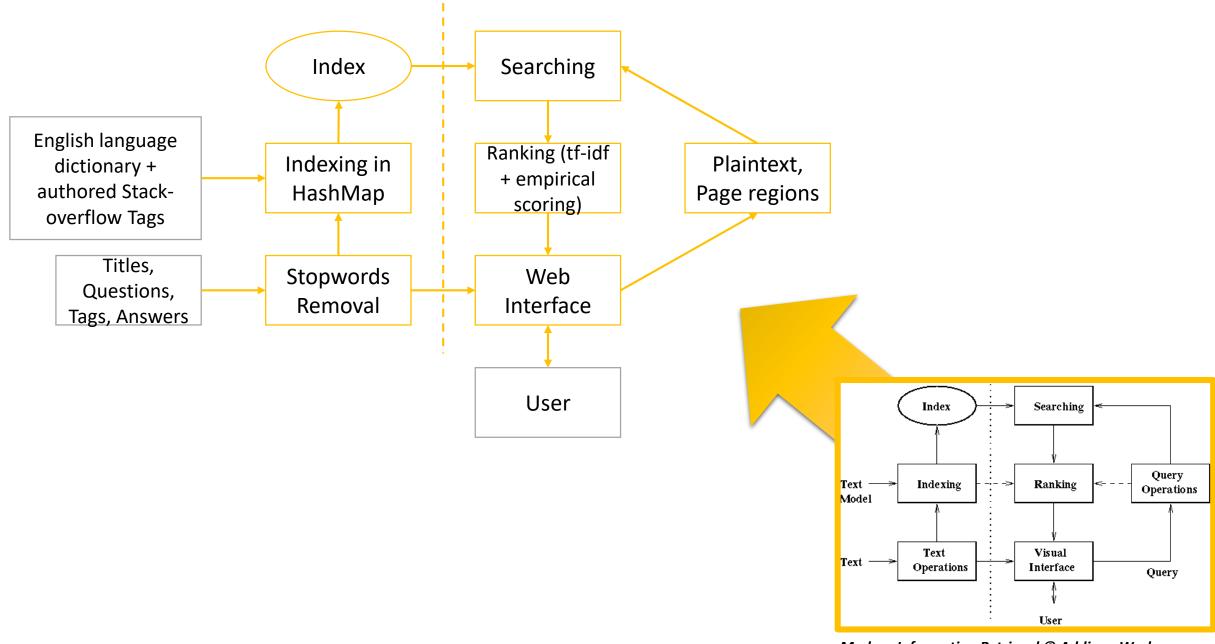
Input Data Model

- 1. Title [String]
- 2. Date [Date]
- 3. Views [Integer]
- 4. Tags [String[]]
- 5. Related Question [String[]]
- 6. Question
 - 1. Question [String]
 - 2. Code [String]
 - 3. Votes [Integer]
- 7. Answer
 - 1. Answer [String]
 - 2. Accepted Answer [Boolean]





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1999 Ricardo Baeza-Yates, Berthier Ribeiro-Neto

Example User Query Methodology

- Think of developer's information need and corresponding queries
- 2. Use Google Search for only Stackoverflow results (one day for calibration)
- 3. Filter for date range 06/05/2017 to 06/05/2019
- 4. Cross-validate results with Stackoverflow built-in ElasticSearch results
- 5. Return ranked top 5 questions

User query text	nginx reverse-proxy
Regional Search	-
Result 1	https://stackoverflow.com/questions/54151
	nginx-reverse-proxy
Result 2	https://stackoverflow.com/questions/54038
Result 3	https://stackoverflow.com/questions/54123
	for-nextcloud-not-work
Comments	

User query text Regional Search Result 1 java ide

-

https://stackoverflow.com/questions/51803 docker-nginx-php7-fpm-and-xdebug