Root course onalysis Project (1) Dentiment analy Review Prediction July ?

Nata Source

Negative

Reviews

Pergine

NLP

Andelling

Prigger

Drigger Retraining Sharepoint _____ Notification improvement Training data Don't Sorget Pain => issul in points particular Negative Reviews weiver How to get pain points ? Negative Reviews -> Keypwases - YAKE - RAKE - Ngroms 1) Bad product quality Not recommending at all.

- 2) Augul product quality, need to return this product.
- 3 Delivery guy didn't show up.

- 3 Delivery guy didn't show up.
- 1 Deville customer Survice, going to charge the company, will not use only product from this brand.

Vec 2
Vec 1

[Bad product quality, Aufun product quality, twible rustomer service, Not recommending]

Vec 3

Vec 4

Vectorizer

cosine similarity (vec1, vec2)

(vec1, vec3)

(vec1, vec3)

3 People -> Derrible product quality |

Bod product quality |

Auful product quality |

Ontology:

Dictionary =>
Key: Value y
[Similar Keypherases]
product quality cosine Similarity
Bad product quality, Auful product, quality, terrible product, Bad product], Single Rad product],
single Bod product],
: [Bad customer service, Terrible
service service]
"Bad Product quality, Not recommending at all."
Product quality

Auful customer service, min not long from this brand. Unstomer service Training data: > Test Target/Label Negative Reviews Key nomes/Pain points