

# Naive Bayesian approach to news headline classification

KENNETH ALLEN, Armstrong State University, United States of America

JEFFREY YOUNG, Armstrong State University, United States of America

This is an abstract.

Additional Key Words and Phrases: Text classification, Naive Bayesian, Headlines, Machine learning

## ACM Reference Format:

Kenneth Allen and Jeffrey Young. 2017. Naive Bayesian approach to news headline classification. 1, 1 (October 2017), 1 page. <https://doi.org/10.1145/nnnnnnnn.nnnnnnnn>

## 1 INTRO

It turns out Bayes was a cool guy.

## 2 BACKGROUND

Bayes' Theorem says something.

## 3 ARCHITECTURE

Our project is made of blocks.

## 4 RESULTS

Our results are results.

## 5 DISCUSSION

Pretty nifty? We think so.

---

Authors' addresses: Kenneth Allen, Armstrong State University, Department of Computer Science & Information Technology, 11935 Abercorn Street, Savannah, GA, 31419, United States of America, [ka3878@stu.armstrong.edu](mailto:ka3878@stu.armstrong.edu); Jeffrey Young, Armstrong State University, Department of Computer Science & Information Technology, 11935 Abercorn Street, Savannah, GA, 31419, United States of America, [jy8672@stu.armstrong.edu](mailto:jy8672@stu.armstrong.edu).

---

Permission to make digital or hard copies of part or all of this work for personal or classroom use is granted without fee provided that copies are not made or distributed for profit or commercial advantage and that copies bear this notice and the full citation on the first page. Copyrights for third-party components of this work must be honored. For all other uses, contact the owner/author(s).

© 2017 Copyright held by the owner/author(s).

XXXX-XXXX/2017/10-ART

<https://doi.org/10.1145/nnnnnnnn.nnnnnnnn>