

Second Opinion

Presented by:
Alex, Chris, Colton, and Dylan

Problem / Solution

Unnecessary treatment and malpractice
Doctors diagnosis remain uncollaborated
Lack of reliable rating system

Web based application that confirms doctors
decisions and recommends solutions



Potential Impact

Doctor/Nurse verification
Patient confidence in diagnosis/treatment
Eliminates need for second opinion

\$528M amount 2,588 hospitals will have
deducted from their Medicaid payments
due to high readmission rates

* 3rd World implementation for doctors
with limited resources

Benefits

- Reduce costs by:
 - preventing overtreatment,
 - minimizing malpractice,
 - decreasing 'second opinion' visits
- Supplemental advice
- Reliable rating system for doctors

Consumers have more confidence that
doctors made the right decision



Future Implementation

App is currently at stage 1.0.0

Future features:

- Machine Learning for handwriting
- Doctor can upload or scan directly into app
- Device takes notes for input



Buyer

Option 1: Insurance companies insist
doctors use it part of network
Option 2: Employers offer benefit to
employees

After building value, doctors notice value
product gives by providing metric of
agreement with collaborators

Second Opinion

Presented by:
Alex, Chris, Colton, and Dylan

Problem / Solution

Unnecessary treatment and malpractice
Doctors diagnosis remain uncollaborated
Lack of reliable rating system

Web based application that confirms doctors
decisions and recommends solutions



Potential Impact

Doctor/Nurse verification
Patient confidence in diagnosis/treatment
- Eliminates need for second opinion

\$528M amount 2,588 hospitals will have
deducted from their Medicaid payments
due to high readmission rates

* 3rd World implementation for doctors
with limited resources

Benefits

- Reduce costs by:
 - preventing overtreatment,
 - minimizing malpractice,
 - decreasing 'second opinion' visits
- Supplemental advice
- Reliable rating system for doctors

Consumers have more confidence that
doctors made the right decision



Future Implementation

App is currently at stage 1.0.0

Future features:

- Machine Learning for handwriting
- Doctor can upload or scan directly into app
- Device takes notes for input



Buyer

Option 1: Insurance companies insist
doctors use it part of network

Option 2: Employers offer benefit to
employees

After building value, doctors notice value
product gives by providing metric of
agreement with collaborators

Problem / Solution

Unnecessary treatment and malpractice
Doctors diagnosis remain uncollaborated
Lack of reliable rating system

Web based application that confirms doctors
decisions and recommends solutions



Potential Impact

Doctor/Nurse verification
Patient confidence in diagnosis/treatment
- Eliminates need for second opinion

\$538M amount 2,588 hospitals will have
deducted from their Medicare payments
due to high readmission rates

* 3rd World Implementation for doctors
with limited resources

Benefits

- Reduces costs by:
 - preventing overtreatment,
 - minimizing malpractice,
 - decreasing 'second opinion' visits
- Supplemental advice
- Reliable rating system for doctors

Consumers have more confidence that doctors made the right decision

Buyer

Option 1: Insurance companies insist doctors use if part of network

Option 2: Employers offer benefit to employees

After building value, doctors notice value product gives by providing metric of agreement with collaborators

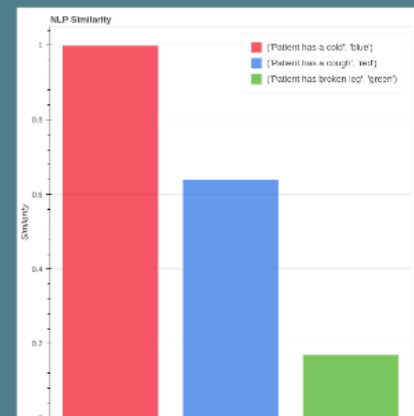
Future Implementation

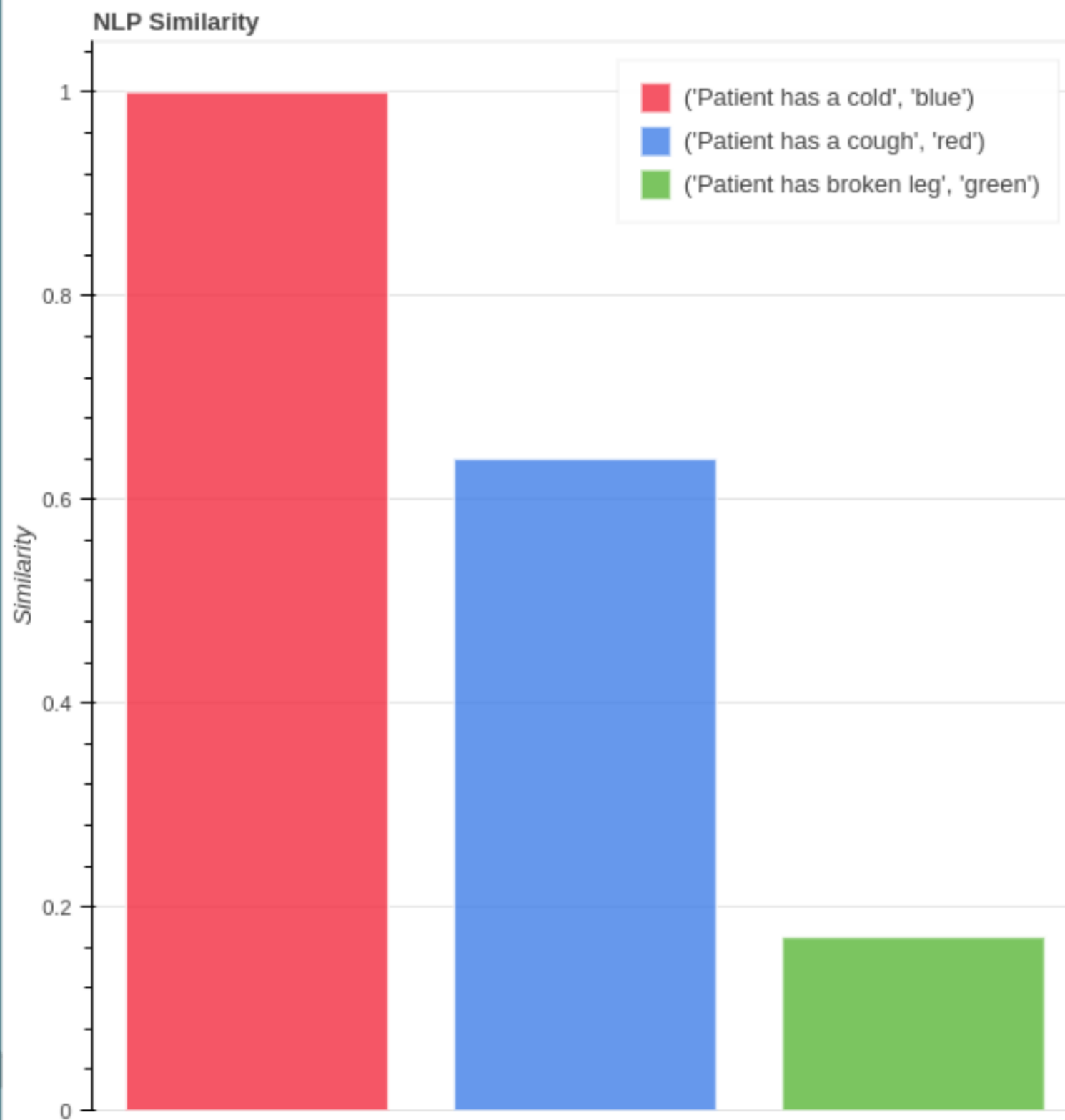
App is currently utilizing NLP

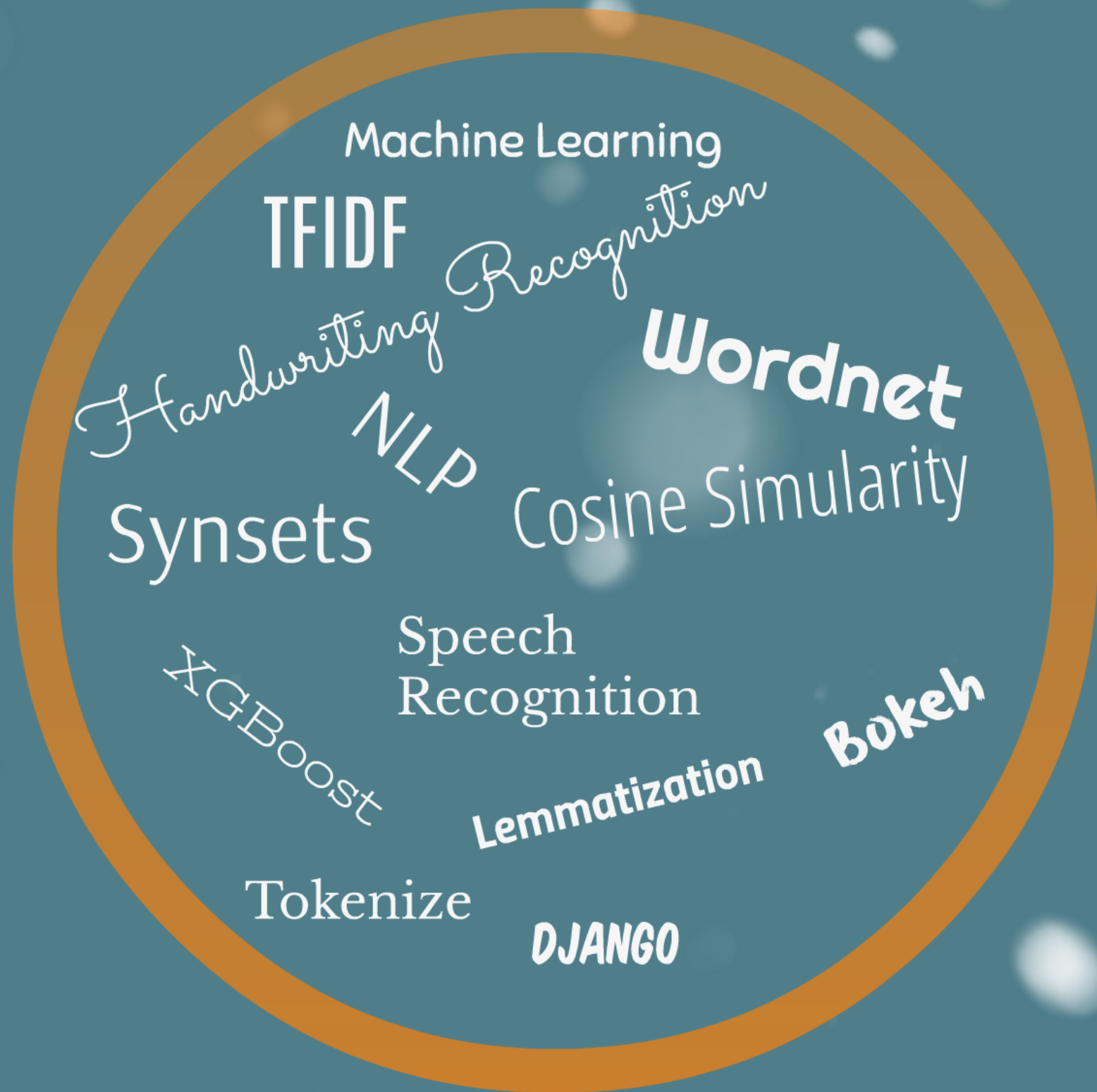
Future features:

- Machine Learning for handwriting
- Doctor can also write or speak directly into app
- Device takes picture for input

Instantaneous response







Second Opinion

Presented by:
Alex, Chris, Colton, and Dylan

Problem / Solution

Unnecessary treatment and malpractice
Doctors diagnosis remain uncollaborated
Lack of reliable rating system

Web based application that confirms doctors
decisions and recommends solutions



Potential Impact

Doctor/Nurse verification
Patient confidence in diagnosis/treatment
Eliminates need for second opinion

\$528M amount 2,588 hospitals will have
deducted from their Medicaid payments
due to high readmission rates

* 3rd World implementation for doctors
with limited resources

Benefits

- Reduce costs by:
 - preventing overtreatment,
 - minimizing malpractice,
 - decreasing 'second opinion' visits
- Supplemental advice
- Reliable rating system for doctors

Consumers have more confidence that
doctors made the right decision



Future Implementation

App is currently at stage 1.0.0

Future features:

- Machine Learning for handwriting
- Doctor can upload or scan directly into app
- Device takes notes for input



Buyer

- Option 1: Insurance companies insist
doctors use it part of network
- Option 2: Employers offer benefit to
employees
- After building value, doctors notice value
product gives by providing metric of
agreement with collaborators