

# JAY KANAKIYA

jaykanakiya.me

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## EDUCATION

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**K.J Somaiya College Of Engineering**

Bachelor of Technology in Information Technology

*Aug 2016 - June 2020*

## EXPERIENCE

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**Venn Think Labs**

*App Developer*

*December 2017 - January 2018*

Developed a native social network application using React Native that helps people of similar interest to come together. Implemented Clustering to group people of similar interest.

## EXTRACURRICULAR

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**CodeCell - Codechef Campus Chapter**

Member Of Creative Team

*June 2017*

## PROJECTS

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**Gistly**

An application that converts a video of longer duration to summarized video of shorter duration using LSA and NLP.

**My Canvas**

A Paint application created using HTML, CSS and JavaScript that lets user draw their imagination.

**Sentiment Analysis**

A program which performs sentiment analysis on tweets of specified tag and stores the tweets and its emotions in an CSV file.

## CERTIFICATIONS

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- Introduction to Python, Internshala
- Machine Learning, Stanford University
- Neural Networks And Deep Learning, deeplearning.ai

## TECHNICAL STRENGTHS

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**Programming**

Python, C, C++, Java, HTML/CSS , JavaScript, Matlab/Octave

**Libraries and Frameworks**

ReactJS, jQuery, Scrapy, BeautifulSoup, Flask, Bootstrap

**Data Tools**

numpy, pandas, matplotlib, scikit-learn, Tensorflow

**Databases**

PostgreSQL, MongoDB

**Tools and Platforms**

OS X, Linux, Windows, Git, Latex

## ACHIEVEMENTS

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**Hack in the North 3.0**

Placed 5th among 100 teams in HINT 3.0, India's largest student run hackathon in conducted by IIIT Allahabad.