

Mayank Singh

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📧 [mayank.kush1](https://www.github.com/mayank.kush1)

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EDUCATION

Doctor of Philosophy(PhD)

IIT Kharagpur

December 2013 - till date

Bachelor of Technology

IIT Jodhpur

Graduation May 2012

CPI 8.89(10)

SKILLS

Languages:

Python, C++, JavaScript

Libraries:

SNAP, NetworkX,
NLTK & Scikit-learn

Tools:

MATLAB & Weka

INTERNSHIPS

Georgia Tech, Atlanta, USA

With Dr. Constantine Dovrolis

Summer 2016

XRCI, Bangalore, India

With Dr. Tridib Mukherjee

Summer 2014

ISRC, Northern Ireland

With Dr. Ammar Belatreche

Summer 2011

INVITED TALK

Department of Biomedical

NLP/Informatics

North-Western University

June 17, 2015

03.22.2017

PUBLICATIONS

Understanding the Impact of Early Citers on Long-Term Scientific Impact

Mayank Singh, Ajay Jaiswal, Priya Shree, Arindam Pal, Animesh

Mukherjee, Pawan Goyal

JCDL 2017, Toronto, Canada

Citation sentence reuse behavior of scientists: A case study on massive
bibliographic text dataset of computer science

Mayank Singh, Abhishek Niranjana, Divyansh Gupta, Nikhil Angad

Bakshi, Animesh Mukherjee, Pawan Goyal

JCDL 2017, Toronto, Canada

OCR++: A Robust Framework For Information Extraction from Scholarly
Articles

Mayank Singh, Barnopriyo Barua, Priyank Palod, Manvi Garg,

Sidhartha Satapathy, Samuel Bushi, Kumar Ayush, Krishna Sai Rohith,

Tulasi Gamidi, Pawan Goyal, Animesh Mukherjee

COLING 2016, Osaka, Japan

Is this conference a top-tier? ConfAssist: An assistive conflict resolution
framework for conference categorization

Mayank Singh, Tanmoy Chakraborty, Animesh Mukherjee, Pawan

Goyal

Journal Of Informetrics, 2016

FeRoSA: A faceted recommendation system for scientific articles

Tanmoy Chakraborty, Amrith Krishna, Mayank Singh, Pawan Goyal,

Niloy Ganguly, Animesh Mukherjee

PAKDD 2016, Auckland, Newzealand

The role of citation context in predicting long-term citation profiles: an
experimental study based on a massive bibliographic text dataset

Mayank Singh, Vikas Patidar, Suhansanu Kumar, Tanmoy

Chakraborty, Animesh Mukherjee, Pawan Goyal

CIKM 2015, Melbourne, Australia

ConfAssist: A Conflict resolution framework for assisting the
categorization of Computer Science conferences [Poster]

Mayank Singh, Tanmoy Chakraborty, Pawan Goyal, Animesh

Mukherjee

JCDL 2015, Tennessee, USA

AWARDS & ACHIEVEMENTS

GYTI 2017

Received GYTI award appreciation for ground breaking innovation at Rastrapati Bhavan.

Travel Grant

Received Google, SIGIR and Flipkart travel grant for attending CIKM (2015), Melbourne, Australia.

Fellowship

Received TCS fellowship from January, 2014 for 4 years

IBM Day

Ranked 1st and 3rd in consecutive IBM Day demo contests at IIT KGP.