[Oct 18,2019] <u>Data Science Club</u> welcomes you for <u>Utah Data Science Day 2019</u>
[Aug 14, 2019] One paper accepted in EMNLP-IJCNLP 2019
[Jun 11,2019] Wrote a summary blog on my work on document vector estimation.
[Jun 2,2019] Attended and presented at NAACL 2019
[May 29,2019] One paper accepted in RepL4NLP 2019
[May 25,2019] One paper accepted in ACL-SRW 2019
[May 12,2019] I will be working with Dr. Kush R Varshney as an IBM Social Good Fellow,
Summer Research Intern, 2019
[March 17,2019] Yipee, accepted to attend Machine Learning Summer School, 2019. Looking
forward.
[March 29, 2019] Exciting SkypeaScientist session with Oscar Smith High School, view
detail <u>here</u>
[March 15,2019] Giving a talk in the Data Science Club. Details Talk Flyer, RSVP Link.
[March 15,2019] One paper accepted in NAACL-SRW 2019
[March 15,2019] Thanks MSR India for Microsoft Student Travel Grant.
[Jan 24, 2019] Attending and presenting a paper at AAAI 2019
[Jan 7, 2019] Serving on the program committee of ACL-SRW 2019
[Oct 31, 2018] One paper accepted in <u>AAAI, 2019</u> .
[Sep 15, 2018] Attended <u>Utah Data Science Day 2018</u> and presented a poster.
[Aug 10, 2018] I joined <u>University of Utah School of Computing</u> for Doctoral studies.
Excited and Looking Forward.
[July 23, 2018] Nikhil and Saksham got selected for <u>Student Startup Exposure Program</u> .
They will be visiting Facebook, Google and Intel HeadQuarters. Congrats to both
[July 20, 2018] I attended ACL 2018 and presented a poster.
[July 3, 2018] I will be soon joining <u>University of Utah School of Computing</u> for Doctoral
studies. Excited and Looking Forward.
[June 23, 2018] <u>SIGML</u> was covered in news by Analytic India. You can read more <u>here</u>
[June 4, 2018] I gave an invited talk on unsupervised document representation in \underline{MALL}
<u>Lab, IISC Bangalore</u>
[May 30, 2018] Invited to attend <u>Dagstuhl Extreme Classification Seminars</u> , 2018. Looking
Forward.
[May 25, 2018] Shibhansh got ACL Travel Grant for attending ACL 2018, Congrats
Shibhansh
[May 23, 2018] Exciting <u>SkypeaScientist</u> session with Y6 of Gorsey Bank Primary School,
view detail <u>here</u>

[May 2,2018] Shibhansh paper on Unsupervised Semantic Abstractive Summarization got
accepted at ACL-SRW 2018, Congrats Shibhansh
[April 25, 2018] I gave a invited skype talk on Machine Learning Group, Future of IITG.ai at
CSE Department, IIT Guwahati
[April 27, 2018] Accepted to attend Machine Learning Summer School, 2018. Looking
forward.
[April 24, 2018] I gave a invited talk on my Master Thesis work at CSE Department, IIT
<u>Jodhpur</u>
[April 1, 2018] My internship experience at Flipkart was published as a blog in Youth Ki
Awaaz. You can read <u>here</u>
[Jan 11, 2018] Attended and presented a paper at CoDS-COMAD 2018.
[Dec 21, 2017] Serving on the program committee of ACL SRW 2018.
[Dec 7, 2017] My internship experience at Flipkart was published as a blog in Internshala.
You can read <u>here</u>
[Nov 28, 2017] I gave an informative talk on "Research Fellow Program", Microsoft
Research, India at CSE Department, IIT Kanpur
[Nov 28, 2017] SIGML was covered in news by Analytic India. You can read more here
[Nov 28, 2017] I gave a talk on "Text Categorization using Sparse Document Vector" at $\underline{\sf CSE}$
Department, IIT Kanpur
[Nov 2, 2017] I gave a talk on "Distributional Semantics & Machine Learning" at @Bing
Group, MS-IDC, Hyderabad
[June 30, 2017] Our Paper on User Bias Removal will appear at <u>DAB 2017</u> at CIKM and
CoDS-COMAD 2018.
[June 30, 2017] Our Paper on Sparse Composite Document Vector will appear at EMNLP
2017. A preprint is available <u>here</u>
[June 29, 2017] Our group's awesome work on resource constraint algorithms was publish
in <u>Microsoft Research Blog</u>
[June 20, 2017] I gave a talk on the "State of Art on Document Representation" at CFILT,
<u>IIT Bombay</u>
[June 21, 2017] I gave an invited talk on "Research as a Student" in Think Research Club,
VIT, Bombay
[April 07, 2017] Master Thesis work on Product Classification (Flipkart-IIT Kanpur)
mentioned in <u>Financial Express</u>
[June 29, 2017] Master Thesis work on Product Classification (Flipkart-IIT Kanpur)
mentioned in <u>Economic Times</u>

[April 07, 2017] I gave a talk on "Text Classification using Sparse Composite Document
Vectors" in YAML(Microsoft Research, India)
[Feb 04, 2016] I gave an invited talk on "Natural Language Processing in E-Commerce, A

Case Study" in Botathon Event Forge Accelerator, Coimbatore