

Old Announcements

- ❑ [MLSS 2020](#) was virtual this year. Access video lectures on [youtube](#) and question answers on [reddit](#).
- ❑ [SoC](#) organised an [Artificial Intelligence Lecture Series](#) where prominent AI researchers will give talks and meet people.
- ❑ I, together with fellow students, recently started an AI reading group (ML-Hunter Reading Group). To know more about the group, please visit [here](#).
- ❑ [NAACL SRW 2021](#) is virtual due to Covid-19. Consider registering for the [NAACL 2021](#) conference. Do follow us on [twitter](#) and [facebook](#) for updates. Attend the [NAACL-SRW 2021](#) on June 7, 2021
- ❑ [Utah Data Science Center](#) is running a [Spring Seminar Series 2023](#). To attend please [[subscribe](#)] to the club. See the [calender](#) for talks schedule. Upcoming [Utah Data Science Day 2023](#).
- ❑ I am one of the recipient of [Bloomberg Data Science Fellowship](#) 2021-2022 (extended till 2023). Check the University of Utah, Kahlert School of Computing announcement [here](#). Abstract in [Computer 2021](#) magazine.

Old News

- ❑ [Dec 30, 2022] Invited talk on Inference and Reasoning for Semi-Structured Tables at Google AI NLP Seminar (19 Jan 2023).
- ❑ [Dec 30, 2022] I will be attending AAAI 2023 in Washington, DC. Thanks [Prof. Vivek Srikumar](#). Say hi, if there.
- ❑ [Dec 30, 2022] I will be presenting our TACL work Semi-automatic Systematic Tabular probing in [Utah Data Science Day 2023](#).
- ❑ [Dec 9, 2022] I started up, on NLP focused app-products for education (AI EdTech Startup). Hoping first prod/version by end 2023.
- ❑ [Nov 18, 2022] Will be attending virtually [AAACL 2022](#) and in-person [EMNLP 2022](#) (see you in abu-dhabi).
- ❑ [Oct 6, 2022] Three paper accepted in EMNLP 2022 (2 Finding, 1 Main Short).
- ❑ [Sep 21, 2022] One paper accepted in AAACL 2022.
- ❑ [May 22-27, 2022] Attended and presented 3 oral, 7(2 common) posters at [ACL 2022](#). Our paper on Trans-KBLSTM won [best paper award](#) at DeeLIO workshop. My internship paper on Retrieval Augmented Semantic Parsing won [outstanding paper award](#) at NLP4ConvAI workshop.

- ❑ [May 16, 2022] Interning at Bloomberg LP. Will be working on Dynamic Temporal Tabular reasoning.
- ❑ [May 14, 2022] Three papers accepted in [SUKI-2022](#). You can access them at [here](#).
- ❑ [May 13, 2022] One paper accepted in [MIA-2022](#)
- ❑ [May 4, 2022] Our NAACL 2022 paper on Bilingual Tabular Inference is on [ArXiv](#).
- ❑ [April 25, 2022] I am a Ph.D. candidate now. Finished coursework, written and oral qualification.
- ❑ [April 19, 2022] Our paper on IndicXNLI is now available on [arXiv](#).
- ❑ [April 8, 2022] Our paper on Bilingual Tabular Inference for Indian languages is accepted in [NAACL-2022](#). Congrats Chaitanya. Preprint coming soon
- ❑ [March 30, 2022] One paper accepted in [MML-2022](#) and [Fever-2022](#). Congrats Bhavnick, Anant and Divyanshu. Check [Preprint](#).
- ❑ [March 29, 2022] One paper accepted in [ConvAI-2022](#) and [Spa-NLP 2022](#). Check [Preprint](#).
- ❑ [March 28, 2022] One paper accepted in [DeeLIO-2022](#). Congrats Varun and Aayush. Check [Preprint](#).
- ❑ [March 24, 2022] Will be attending in-person [ACL 2022](#) and [NAACL 2022](#).
- ❑ [March 24, 2022] Excited to spend my summer 2022 at [Bloomberg, London](#). I will be working with [Shuo Zhang](#) and [Yujie He](#).
- ❑ [March 1-3, 2022] Taught Graphs Algorithms and Data Structure to undergrads in [CS 2420](#) for Spring 2021. Special thanks to [Prof. Erin Parker](#) for the opportunity.
- ❑ [24 Feb 2022] Trustworthy Tabular Reasoning accepted at [ACL 2022](#). Check [Preprint](#).
- ❑ [31 Jan 2022] [Systematic Tabular Probing](#) accepted at [TACL 2022](#) will be presented at [ACL 2022](#)

- ❑ [October 25-27, 2021] Taught Graphs Algorithms and Data Structure to undergrads in [CS 2420](#) for Fall 2021. Special thanks to [Prof. Erin Parker](#) and [Prof. Daniel Kopta](#) for the opportunity.
- ❑ [September 22, 2021] Paper on [Retrieval Augmented Semantic Parsing](#), is now on arXiv.
- ❑ [September 6, 2021] Paper accepted in [SustainLP 2021](#) workshop at [EMNLP 2021](#) workshop. Check the [preprint](#).
- ❑ [August 26, 2021] [TabPert](#) an effective platform for table perturbation, accepted at [EMNLP 2021](#), Demo track.
- ❑ [Aug 27, 2021] Started externship at [Bloomberg AI](#), IE and KG team.

- ❑ [August 1, 2021] Two papers a. [Systematic Tabular Probing](#), b. [Table Perturbation Platform](#), are now on arXiv.
- ❑ [June 25, 2021] Thanks [Bloomberg](#) for [Data Science Fellowship, 2021-22](#). Check the SoC Announcement [here](#).
- ❑ [June 6-11, 2021] Attended and Presented at [NAACL 2021](#). co-chaired [NAACL-SRW 2021](#).
- ❑ [May 17, 2021] Started Internship at [Bloomberg AI](#), IE and KG team
- ❑ [May 15, 2021] One long paper accepted in [ACL-IJCNLP SRW 2021](#). Check the [preprint](#).
- ❑ [March 10, 2021] One short paper accepted in [NAACL 2021](#). Check the [preprint](#).
- ❑ [Oct 23, 2020] One paper accepted in [<https://aACL2020-srw.github.io> AACL-IJCNLP SRW 2020]. Check [preprint](#)
- ❑ [Oct 2, 2020] Cross-submission of AAAI-2020 P-SIF work accepted at [SustainLP 2020](#).
- ❑ [Sep 26, 2020] Excited to co-chair [NAACL-SRW 2021](#).
- ❑ [Sep 21, 2020] One paper accepted in [EMNLP 2020](#)(finding). Check the preprint.
- ❑ [Sep 16, 2020] One paper accepted in [AACL-IJCNLP 2020](#). Check the preprint.
- ❑ [Aug 31, 2020] Intern at Facebook Assistant (virtual) on effective semantic parsing.
- ❑ [Aug 27, 2020] Neeraja got selected for Microsoft Internship, Congrats :)
- ❑ [Aug 29 - Sep 8] Semi-Attended and presented at [ECAI 2020](#)(virtual) conference.
- ❑ [Aug 13] Selected to participate in [Virtual-HLF 2020 \(Traversing Separation\)](#)
- ❑ [July 23, 2020] [DLRL](#) Summer School Acceptance (courteously declined)
- ❑ [June 12 - July 17, 2020] Semi-Attending [ICML 2020](#)
- ❑ [June 30, 2020] Interview with [Academic and Career Council, IIT Kanpur](#). Access the official [vlog here](#). For a full interview check this [link](#).
- ❑ [June 28 - July 10, 2020] Attending [Machine Learning Summer School, 2020](#) and [ACL 2020](#)
- ❑ [June 5, 2020] Enjoyed conducting a Mock-en-Joy interview with IIT Kanpur students.
- ❑ [May 8, 2020] One paper accepted in [Repl4NLP 2020](#).
- ❑ [May 2, 2020] Our [ACL 2020](#) paper [InfoTabS](#) dataset is public. Check it out.
- ❑ [April 30, 2020] Yipee, accepted to attend [Machine Learning Summer School, 2020](#) (virtual). Looking forward.
- ❑ [April 10, 2020] Launch of Utah Center for Data Science [website](#). Sign up for future data science events.
- ❑ [April 4, 2020] One paper accepted in [ACL 2020](#). Thanks to all co-authors. Preprint coming soon :)
- ❑ [April 4, 2020] Will be interning with Facebook Conversation AI, Redmond, Washington during Fall 2020.
- ❑ [Feb 7-12, 2020] Attended and Presented our document representation work at [AAAI 2020](#)

- ❑ [Feb 3, 2020] Give an invited talk at [IITG.ai Group](#), IIT Guwahati
- ❑ [Jan 16-17, 2020] Visited [IIIT Delhi](#) (Host: Prof. Rajiv Ratn Shah) and [IIT Delhi](#) (Host: Prof. Mausam) in Delhi
- ❑ [Jan 15, 2020] One paper accepted in [ECAI 2020](#)
- ❑ [Jan 7-9, 2020] Visited [Microsoft Research, India](#) (Host: Dr. Nagarajan Natarajan) , [IBM Research, India](#) (Host: Dr. Karthik Sankaranarayanan) and [IISC, Bangalore](#) (Host: Prof. Partha Talukdar) in Bangalore
- ❑ [Jan 6, 2020] Visited [IIT Jodhpur](#) (Host: Prof. Anand Mishra)
- ❑ [Jan 2-4, 2020] Visited my Alma mater [IIT Kanpur](#) (Host: Prof. Piyush Rai)
- ❑ [Nov 27, 2020] Summer 2020 at Alexa AI-Natural Understanding team, Cambridge. Postpone due to Covid19.
- ❑ [Nov 10, 2019] One paper accepted in [AAAI 2020](#)
- ❑ [Oct 18,2019] [Data Science Club](#) welcomes you for [Utah Data Science Day 2019](#)
- ❑ [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 to it.
- ❑ [March 29, 2019] Exciting [Skype a Scientist](#) session with Oscar Smith High School, view detail [here](#).
- ❑ [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 [AAAI, 2019](#).
- ❑ [Sep 15, 2018] Attended [Utah Data Science Day 2018](#) and presented a poster.
- ❑ [Aug 10, 2018] I joined the [University of Utah School of Computing](#) for Doctoral studies. Excited and Looking Forward.
- ❑ [July 23, 2018] Nikhil and Saksham got selected for [Student Startup Exposure Program](#). 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 joining [University of Utah School of Computing](#) for Doctoral studies. Excited and Looking Forward.
- ❑ [June 23, 2018] [SIGML](#) was covered in news by Analytic India. You can read more [here](#)
- ❑ [June 4, 2018] I gave an invited talk on unsupervised document representation in [MALL Lab, IISC Bangalore](#)
- ❑ [May 30, 2018] Invited to attend [Dagstuhl Extreme Classification Seminars](#), 2018. Looking Forward.
- ❑ [May 25, 2018] Shibhansh got ACL Travel Grant for attending ACL 2018, Congrats Shibhansh
- ❑ [May 23, 2018] Exciting [SkypeaScientist](#) session with Y6 of Gorsey Bank Primary School, view detail [here](#)
- ❑ [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 to it.
- ❑ [April 24, 2018] I gave a invited talk on my Master Thesis work at [CSE Department, IIT Jodhpur](#)
- ❑ [April 1, 2018] My internship experience at Flipkart was published as a blog in Youth Ki Awaaz. You can read [here](#)
- ❑ [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 [here](#)
- ❑ [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 [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 [DAB 2017](#) 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 [here](#)
- ❑ [June 29, 2017] Our group's awesome work on resource constraint algorithms was publish in [Microsoft Research Blog](#)
- ❑ [June 20, 2017] I gave a talk on the “State of Art on Document Representation” at [CFILT, IIT Bombay](#)
- ❑ [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 [Financial Express](#)
- ❑ [June 29, 2017] Master Thesis work on Product Classification (Flipkart-IIT Kanpur) mentioned in [Economic Times](#)
- ❑ [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