BAKHTIYAR SYED

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EXPERIENCE

Linkedin

■ Nov '21 - Present | Artificial Intelligence Engineer

 Building large-scale machine learning solutions to understand and analyse Linkedin's content ecosystem.

Embark Studios

■ May '20 - Sep '21 | Machine Learning Research Engineer

• Designed and deployed natural language processing (NLP) systems for in-game language grounding and integration of conversational agents into game characters.

Adobe Research

Ⅲ Jun - Aug '19 | Research Intern

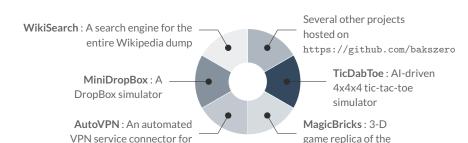
- Designed an architecture for the generation of author-specific stylized text aided by incorporating specific linguistic reward mechanisms.
- Accepted for publication at AAAI '20, and subsequent patent filing.

Google Summer of Code

■ May - Aug '18 | Student Developer

- Built the **first-ever** semantic role labeler (SRL) system for a historical language, Sumerian and facilitated the creation of gold semantic role data for the research community at the *Cuneiform Digital Library Initiative* (CDLI)
- Complete details @ https://summerofcode.withgoogle.com/archive/ 2018/projects/6336913732534272/

SELECTED PROJECTS



popular Bloxors game.

RESEARCH PUBLICATIONS

• Syed, Bakhtiyar, Gaurav Verma, et al. (2020). "Adapting Language Models for Non-Parallel Author-Stylized Rewriting". In: AAAI.

university users at IIIT-H

- Syed, Bakhtiyar, Vijayasaradhi Indurthi, et al. (2019). "Inductive Transfer Learning for Detection of Well-Formed Natural Language Search Queries". In: ECIR.
- Vadapalli, Raghuram, **Syed**, **Bakhtiyar**¹, et al. (2018). "When science journalism meets artificial intelligence: an interactive demonstration". In: **EMNLP**.
- Vadapalli, Raghuram, **Syed**, **Bakhtiyar**¹, et al. (2018). "Sci-Blogger: A step towards automated science journalism". In: **CIKM**.

*Full publication list (including workshops) is at https://scholar.google.co.in/citations?user=slTchcMAAAAJ

¹Equal Contribution

EDUCATION

IIIT Hyderabad

Bachelors in Computer Science and M.S. in Computational Linguistics 2015-2020

ACHIEVEMENTS

- **G** Winner Google ML Hackathon 2018
 Best solution and first position on the Kaggle leaderboard.
- Winning Team: SemEval 2019
 First positions in Question
 Discernment in QA forums & Hate
 Speech Detection tasks.
- Top Solution Clickbait Challenge
 Best current solution for clickbait
 intensity prediction on
 https://www.clickbait-challenge.org/
- AAAI 19 Affective Content Analysis Workshop

Runner-up: Identifying ingredients for happiness constructs.



Dean's List Awards -2016, 2017, 2018

Awarded for academic excellence.

Convenor - Students' Parliament
4-time elected representative of the campus student body.

SKILLS

ACTIVITIES

Reviewer ECML-PKDD, ICWSM

Program Committee ICWSM (AAAI-19)

Teaching Assistant
Information Retrieval & Extraction

Web Chair CODS-COMAD 2020