Zihan Wang

Curriculum Vitae

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Education

2022-present Visiting Student, University of California, Berkeley, Berkeley, CA.

2020–2024 **B.S.E. Artificial Intelligence**, *Gaoling School of Artificial Intelligence at Renmin University of China*, Beijing, China.

GPA: 3.70/4.00 till Aug 2022

Relevant Coursework: Linear Algebra, Machine Learning, Data Structure and Algorithm, Python Programming, C & C++ Programming, Statistics Theory, Probability Theory, etc.

2017–2020 **High School Diploma**, *NO 1 Middle School Affiliated to Central China Normal University*, Wuhan, China.

Gaokao Ranking in Hubei Province: Top 0.3%

contrastive learning method and pre-training task design.

Research Experience

2021-present **Research Assistant**, Beijing Key Laboratory of Big Data Management and Analysis Methods, Beijing, China.

Instructor: Zhicheng Dou

Built a neural question-answering system using deep pre-trained language models and approaches (SentenceBERT&simCSE) for Chinese undergraduate recruitment Writing a paper aiming to solve the challenge of conditional question answering using

Competitions

2021 Customer service call text summary extraction, CCF big data and computing intelligence contest 2021, Ranked 81/791.

Awards

- 2021 Academic Excellence Award (Top 3% GPA), Renmin University of China.
- 2021 **Provincial First Prize**, Contemporary Undergraduate Mathematical Contest in Modeling.
- 2021 **Honorable Mention**, Mathematical Contest in Modeling and Interdisciplinary Contest in Modeling.

Programming Skills

Python $\,$ proficient in pytorch, transformers, pandas, numpy and sklearn HTML/C/C++familiar