

# Yida Zhang

(+86) 15603401234 | abc123@gmail.com | [Homepage](#)



## Education

|   |                   |
|---|-------------------|
| Peking University - PhD in XXX  | 202X.08 - 202X.06 |
| <ul style="list-style-type: none"><li>Research Area: Neural Language Process, Graph Representation Learning, Multi-Agent Simulation</li></ul> |                   |
| Nanjing University - Bachelor of Computer Science   | 201X.08-202X.06   |
| <ul style="list-style-type: none"><li>GPA: 3.99/4.00 (1/100). Graduation Project: XXX</li></ul>   |                   |

## Internship Experience

|  |                 |
|--|-----------------|
| Algorithm Intern - ByteDance - XXX Department  | 202X.08-202X.06 |
| <ul style="list-style-type: none"><li>Internship Content 1: Participated in the XX project of the XXX team, was responsible for the XXX algorithm, and interned for the XX goal.</li><li>Internship Content 2: Participated in the XX project of the XXX team, was responsible for the XXX algorithm, and interned for the XX goal.</li><li>Internship Content 3: Participated in the XX project of the XXX team, was responsible for the XXX algorithm, and interned for the XX goal.</li></ul> |                 |
| Algorithm Research Intern - BaiDu - XXX Department   | 202X.08 - Now   |
| <ul style="list-style-type: none"><li>Internship Content 1: Participated in the XX project of the XXX team, was responsible for the XXX algorithm, and interned for the XX goal.</li><li>Internship Content 2: Participated in the XX project of the XXX team, was responsible for the XXX algorithm, and interned for the XX goal.</li></ul>  |                 |

## Research Experience

|  |  |
|--|--|
| <b>[1] Attention is all your need.</b> <a href="#">Vaswani A</a> , and Parmar N. Advances in neural information processing systems 2017 (CCF-A) <a href="#">[PDF]</a> <a href="#">[Code]</a>   |  |
| <ul style="list-style-type: none"><li>Task Objective: For the XXXXX problem, design the XX method to achieve the XX goal.</li><li>Technical Framework: 1. Build XX based on Technology 1 and Technology 2. 2.Using Technique 3 and Technique 4 construct XX; 3. Set technique 5 and schedule action 1 to conduct dynamic interactive simulation at different stages; 4. Design dynamic quantitative evaluation indicators complete the evaluation.</li></ul> |  |
| <b>[2] Attention is all your need.</b> <a href="#">Vaswani A</a> , and Parmar N. Advances in neural information processing systems 2017 (CCF-A) <a href="#">[PDF]</a> <a href="#">[Code]</a>   |  |
| <ul style="list-style-type: none"><li>Task Objective: For the XXXXX problem, design the XX method to achieve the XX goal.</li><li>Technical Framework: 1. Build XX based on Technology 1 and Technology 2. 2.Using Technique 3 and Technique 4 construct XX; 3. Set technique 5 and schedule action 1 to conduct dynamic interactive simulation at different stages; 4. Design dynamic quantitative evaluation indicators complete the evaluation.</li></ul> |  |
| <b>[3] Attention is all your need.</b> <a href="#">Vaswani A</a> , and Parmar N. Advances in neural information processing systems 2017 (CCF-A) <a href="#">[PDF]</a> <a href="#">[Code]</a>   |  |
| <ul style="list-style-type: none"><li>Task Objective: For the XXXXX problem, design the XX method to achieve the XX goal.</li><li>Technical Framework: 1. Build XX based on Technology 1 and Technology 2. 2.Using Technique 3 and Technique 4 construct XX; 3. Set technique 5 and schedule action 1 to conduct dynamic interactive simulation at different stages; 4. Design dynamic quantitative evaluation indicators complete the evaluation.</li></ul> |  |
| <b>[4] Attention is all your need.</b> <a href="#">Vaswani A</a> , and Parmar N. Advances in neural information processing systems 2017 (CCF-A) <a href="#">[PDF]</a> <a href="#">[Code]</a>   |  |
| <ul style="list-style-type: none"><li>Task Objective: For the XXXXX problem, design the XX method to achieve the XX goal.</li><li>Technical Framework: 1. Build XX based on Technology 1 and Technology 2. 2.Using Technique 3 and Technique 4 construct XX; 3. Set technique 5 and schedule action 1 to conduct dynamic interactive simulation at different stages; 4. Design dynamic quantitative evaluation indicators complete the evaluation.</li></ul> |  |

## Competition Experience

|  |  |
|--|--|
| <b>[1] Champion of the "XXXX" track in the Artificial Intelligence Algorithm Challenge</b> <a href="#">AAAA</a> , BBBB, CCCC, DDDD. 202X. <a href="#">[PPT]</a> <a href="#">[Code]</a>   |  |
| <ul style="list-style-type: none"><li>Task Objective: For the XXXXX problem, design the XX method to achieve the XX goal.</li><li>Technical Framework: 1. Build XX based on Technology 1 and Technology 2. 2.Using Technique 3 and Technique 4 construct XX; 3. Set technique 5 and schedule action 1 to conduct dynamic interactive simulation at different stages; 4. Design dynamic quantitative evaluation indicators complete the evaluation.</li></ul> |  |

## Professional Skill

- Language: English, CET-6
- Expertise: Deep Learning, Social Network Analysis, Graph Neural Networks, Natural Language Processing
- Skills: PyTorch, TensorFlow
- Reviewer: TKDE, ARR