

Ming Qin

Phone: 19857863080 | Email: qinandming@zju.edu.cn

Address: School of Software, Zhejiang University, No.1689, Jiangnan road, Meixu street,
Ningbo, Zhejiang



EDUCATION

Zhejiang University	Aug 2018 - Aug 2021
Computer Technology Master	Ningbo
<ul style="list-style-type: none">• Advisor: Prof. Deng Cai• Class president• Won scholarships two times	
Qingdao University of Science and Technology	Aug 2014 - May 2018
Polymer Science and Engineering Bachelor	Qingdao
<ul style="list-style-type: none">• GPA: 3.19 (top 15%)• Member of elite class (2015)• Won scholarships four times	

RESEARCH EXPERIENCE

Supply Chain Financial System Based on Blockchain	Mar 2019 - Jun 2019
Group member, School of Software Technology, Zhejiang University	
<ul style="list-style-type: none">• Designed a blockchain environment that stored confidential information on the chain• Assisted in the development of the back-end platform• Used Hyperledger Fabric to achieves business isolation through multi-channel authority management.	
Medical Knowledge Graph	May 2020 - Jul 2020
Independent project, state key lab of CAD&CG, Zhejiang University	
<ul style="list-style-type: none">• Crawl to the required raw data through crawlers• By calling the py2neo library, visualize the knowledge graph through Neo4j, Neo4j is a high-performance NoSQL graph database that stores structured data on the network instead of in tables.• Build a standard knowledge graph through NER and Graph embedding• Built the project environment through Docker	
Sentiment Analysis Based on Video Website Comments	Jan 2021
Independent project, state key lab of CAD&CG, Zhejiang University	
<ul style="list-style-type: none">• Build a new sentiment analysis database with the support of Alibaba corporation• Extract triples from the database• Try to improve the existing neural network structure and improve the accuracy of emotion prediction	

LEADERSHIP EXPERIENCE

Zhejiang University	Jul 2018 - Jul 2020
class president	
Qingdao University of science and technology	Aug 2014 - May 2018

class vice-president

PROGRAMMING SKILLS

- **Programming Languages:** C, Java, Python, HTML, CSS, JavaScript
- **Tools:** Docker, Git, LaTeX, Linux, Markdown, MySQL, Jupyter Notebook
- **Languages:** English: TOEFL 99 | CET6 508