# ZEQING WANG

■ naptmn@gmail.com · ★zeqing-wang.github.io

## **EDUCATION**

Bachelor: Jilin University, Changchun, Jilin

2019 - 2023

Software Engineering (Honorable)

GPA:3.80/4.0, Ave. Score: 91.48/100, Rank 3%

Master: Sun Yat-sen University, Guangzhou, Guangdong

2023 – Present

Computer Science and Technology

Advisor: Keze Wang

Advisor: Lei Zhang

#### **PUBLICATIONS**

- Zeqing Wang, Qingyang Ma, Wentao Wan, Haojie Li, Keze Wang and Yonghong Tian. 'Is this Generated Person Existed in Real-world? Fine-grained Detecting and Calibrating Abnormal Human-body'. **CVPR** 2025 (highlight, Top2% Submissions) Ocode
- Zeqing Wang, Wentao Wan, Runmeng Chen, Qiqing Lao, Minjie Lang, Keze Wang and Liang Lin. 'Towards Top-Down Reasoning: An Explainable Multi-Agent Approach for Visual Question Answering.' IEEE Transactions on Multimedia Ocode
- Zeqing Wang, Shengpeng Ji, Xin Li, Zixuan Zhao, Pengxu Wang, Xiaosong Han. 'A Novel College Entrance Filling Recommendation Algorithm Based on Score Line Prediction and Multi-feature Fusion' [J]. Computer Science, 2022, 49(S2)(Chinese) Ocode
- Hui Fu, Zeqing Wang, Ke Gong, Keze Wang, Tianshui Chen, Haojie Li, Haifeng Zeng, and Wenxiong Kang. 'Mimic: Speaking Style Disentanglement for Speech-Driven 3D Facial Animation' AAAI 2024 QCode
- Siyang Wang, Yanchun Liang, Ao Li, **Zeqing Wang** and Xiaosong Han. 'E3ID: An Efficient End to End Person Search Model'. **Pattern Recognition Letters**

# ■ Pre-Print (\*Denotes the equal contribution)

- <u>Zeqing Wang\*</u>, Shiyuan Zhang\*, Chengpei Tang and Keze Wang. 'TimeCausality: Evaluating the Causal Ability in Time Dimension for Vision Language Models'. :: Arxiv OCode
- Xinyu Wei, Jinrui Zhang, **Zeqing Wang**, Hongyang Wei, Zhen Guo and Lei Zhang. 'TIIF-Bench: How Does Your T2I Model Follow Your Instructions?'. **Arxiv O***Code*
- Wentao Wan, Nan Kang, Zhuojie Yang, Zeqing Wang, Keze Wang and Liang Lin. 'A Continual Learning Paradigm for Non-differentiable Visual Programming Frameworks on Visual Reasoning Tasks'. ::Submitted to IEEE Transactions on Image Processing

## **WORKING EXPERIENCE**

## **OPPO Research Institute, YLab (Shenzhen, Guangdong)**

MLE Intern in VLM 2025.01 – Now

**X-Era**, Guangzhou, Guangdong Advisor: Ke Gong & Haojie Li

MLE Intern in Avatar 2022.10 – 2023.04

#### □ SOFTWARE PATENTS

Multi-weighted college entrance examination volunteer recommendation system based on genetic algorithm V1.0

• ID: 2021R11L3608713

Personalized College Entrance Examination Volunteer Recommendation System V1.0

• ID: 2021R11L3608471

College Entrance Examination Score Prediction Algorithm V1.0 Based on BP Neural Network

• ID: 2022R11L0265363

## College Entrance Examination Volunteer Application APP Software V1.0

• ID: 2021SR0683737

## **\*** SELECTED AWARDS

Outstanding undergraduate graduate of Jilin University(Top 5%)	2023
Outstanding students of Jilin University (Top 5%)	2023
2022 Jilin Bank-Wang Xianghao Scholarship (The highest honor of the College)	2022
Jilin University first-class scholarship(Top 5%)	2020&2021&2023
Outstanding Student of the College of Software	2020&2021&2022
Jilin University Individual Scholarship	2021&2022
2021 CASC Undergraduate Scholarship (15 Student / 14 Colleges)	2021
First Prize in Jilin Province in the 2021 Mathematical Modeling Competition	2021

# **&** EXCHANGE EXPERIENCE

### **2021 Peking University Summer School**

- Class for: Science And Technology in World Civilizations
- Rating: A-

## **i** OTHERS

- GitHub: Zeqing-Wang
- Google Scholar: Zeqing-Wang
- Official Reviewer: ACM MM24, TMM
- Interests: Badminton, Swimming, Figure-Style Guitar
- Some Others: Springboot, Vue, Django, Flask, MiniIO, etc. (As a student who majored in software engineering, I'm also good at developing:))