

EDUCATION

Zhejiang University

B.Eng. with Honors in Computer Science(Turing Class)

Research interest: Visualization, HCI

2019–2023

GPA: 3.91/4.0

EXPERIENCE

VisLab, Hong Kong University of Science and Technology

06/2022 - present

Research Intern with Prof. Huamin Qu and Dr. Yifang Wang

- Applied visualization on computational social science
- Developing a visual analysis system for U.S. voting history, especially on the voting behavior of Asian

Visual Computing Group, Harvard University

11/2021 - 09/2022

Research Intern with Prof. Hanspeter Pfister and Dr. Zhutian Chen

- Augmenting Sports Videos Using Natural Language
- Develop part of the visualization system, manage the user study; accepted by VIS'22
- Augmenting Basketball Videos with Gaze-moderated Embedded Visualizations
- Take part in each stage of project, including idea iteration, device testing, system developing, formative and user study; the result has submitted to CHI'23

Interactive Data Group, Zhejiang University

04/2021 - 05/2022

Student Research Training Program(SRTP) advised by Prof. Yingcai Wu

- AnticiViz: visual analytics of anticipation skills for players
- Develop a system to help sports and trainers better understand anticipation behavior

President of Chu KoChen College Student Union

08/2020 - 06/2021

CKCSU is one of “10 best college student unions”

PUBLICATIONS

1. **(Under Review)** “Game-watching System with Gaze-moderated Embedded Visualizations”, Anonymous Authors, *ACM CHI*, 2023
2. “Sporthesia: Augmenting Sports Videos Using Natural Language”, Zhutian Chen, **Qisen Yang**, Xiao Xie, Johanna Beyer, Haijun Xia, Yingcai Wu, Hanspeter Pfister, *IEEE VIS*, 2022

SKILLS

• C, C++, Python, HTML, CSS, Java-Script

LANGUAGES

• English, Chinese

SCHOLARSHIPS AND AWARDS

- Second-prize Scholarship of Zhejiang University 2020–2022
- Leading Scholarship of Chu KoChen Honors College 2020–2022
- Zhejiang Provincial Government Scholarship 2021
- “Campus Star” of College of Computer Science and Technology 2022