

EDUCATION

Lanzhou University*Computer Science and Technology, School of Information Science and Engineering*

Gansu, China

Sep 2018 – Jun 2022

- **Bachelor of Engineering**
- Thesis Title: Deep Fusion of Multimodal Bio-signals for Emotion Recognition

WORK/INTERNSHIP EXPERIENCE

Algorithm Engineer*Advanced Innovation Centre for Future Education, Beijing Normal University*

Apr 2023 – present

Beijing, China

- Supervisor: Prof. Yu Lu and Dr. Penghe Chen

Research Assistant*Department of Information Engineering, Chinese University of Hong Kong*

Oct 2022 – present

Remote

- Supervisor: Prof. Xiangyu Yue and Prof. Sicheng Zhao (Tsinghua University)

Teaching Assistant*Academic Affairs Office, Lanzhou University*

Apr 2022 – Jun 2022

Lanzhou, Gansu, China, part-time

- Supervisor: Director Pengfei Zhao

Research Intern*Wangxuan Institute of Computer Technology, Peking University*

Jul 2021 – Aug 2021

Beijing, China, full-time

- Supervisor: Prof. Zhouhui Lian

RESEARCH EXPERIENCE

Deep Fusion of Multimodal Bio-signals for Emotion Recognition*Bachelor's Thesis*

Nov 2021 – May 2022

China

- **Personal Project, Excellent Thesis Awarded**
- Supervisor: Prof. Xiaowei Zhang

Emotion Analysis Models of Chinese Handwriting Based on Machine Learning*The 23rd Hui-Chun Chin and Tsung-Dao Lee Chinese Undergraduate Research Endowment Program*

Mar 2021 – Mar 2022

China

- **Personal Project, Funded**
- Supervisor: Prof. Yonggang Lu

One Life, One Operating System*Lab: Distributed & Embedded System Lab of Lanzhou University*

Jul 2019 – Sep 2020

Lanzhou, Gansu, China

- **Team Program**
- Supervisor: Dr. Hubin Yang

Qinglan Cyberculture Studio*National College Student Innovation and Entrepreneurship Training Program*

Nov 2018 – Apr 2020

Gansu, China

- **Team Program, Funded**
- Supervisors: Assoc. Prof. Chaoqun Tuo TA. Xuena Wang

Mathematical Contest In Modelling in 2020*Organizer: the Consortium for Mathematics and Its Application*

Mar 2020

Remote

- **Team Participation, Leader**

GRANTS, ACHIEVEMENTS AND REWARDS

Honour: Chun-Tsung Scholar

Awarded from Hui-Chun Chin and Tsung-Dao Lee Chinese Undergraduate Research Endowment

Apr 2022

Scholarship: EIT Digital Master School scholarship

Awarded from EIT Digital Academy: partial tuition fees waiver in total of €14,000

Mar 2022

Scholarship: Undergraduate Outstanding Student Scholarship of 2021-2022

Awarded from Lanzhou University: RMB ¥1,500

Oct 2021

Software Copyright: Artificial Intelligence Identification Management System

Certified by National Copyright Administration of the People's Republic of China

Jul 2021

Grant: Chun-Tsung Endowment

Funded for "Emotion Analysis Models of Chinese Handwriting Based on Machine Learning": RMB ¥14,000

Mar 2021

Honour: Excellent Innovation and Entrepreneurship Training Program

Awarded from Lanzhou University

Apr 2020

Honour: Successful Participant

Awarded from Mathematical Contest In Modeling

Mar 2020

Honour: The First Price for the Mini-Documentary *the Bad Teachers*

Winner in the 4th College Student Cyberculture Festival Competition with prize money: RMB ¥100

Nov 2019

Grant: National Innovation and Entrepreneurship Training Program

Funded for Qinglan Cyberculture Studio: RMB ¥12,000

Nov 2018

TECHNICAL SKILLS

Programming Language:	Python, C/C++ , CLI shell script, Assembly, HTML/CSS, Java
Machine Learning:	Tensorflow
Operating System:	Linux, macOS, Windows
Developer Tools:	Jupyter Notebook, Xcode, Sublime, Eclipse
Virtual Machine:	Parallel Desktop, VMWare
Database:	MySQL
Editing:	LaTeX, Markdown, Microsoft Word
Game Development:	Unity

CAREER INTERESTS

Human-Computer Interaction (esp. Affective Computing) **Artificial Intelligence**
Multimodal Machine Learning **Computational Social Science**

OTHER SKILLS

Language:	Chinese: L1 English: IELTS 6.5 ETIC Advanced
Video Production:	Proficient in pre-production, filming and post-editing
Photography:	Mainly work in portrait and creative photography