

Jin-Du Wang

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🌐 <https://hippodu001.github.io/>

Education

The Hong Kong University of Science and Technology <i>M.Phil. in Computer Science and Engineering</i> Supervisor: Huamin Qu	Hong Kong SAR 09/2024 – 06/2026
Xi'an Jiaotong University <i>B.Eng. in Software Engineering</i>	Xi'an, China 09/2020 – 06/2024
Neuromatch Academy <i>Deep Learning Summer School</i>	Remote 07/2021 – 08/2021

Research Experience

HCI Lab, Korea Advanced Institute of Science and Technology (KAIST) <i>Research Intern</i> Advisor: Geehyuk Lee	Daejeon, Korea 06/2023 – 09/2023
Institute of Software, Chinese Academy of Sciences <i>Research Intern</i> Advisor: Teng Han	Beijing, China 07/2022 – 05/2023
Lenovo Research <i>Research Intern</i> Advisor: Nianlong Li	Beijing, China 07/2022 – 05/2023
Intelligent Interaction Lab, Xi'an Jiaotong University <i>Research Assistant</i> Advisor: Zhongmin Cai	Xi'an, China 10/2022 – 05/2024

Work Experience

Beijing Digital Force Field Technology Co., Ltd <i>Unity Game Development Intern</i>	Beijing, China 06/2022 - 07/2022
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Publications and Projects

P3: Handows: An Interactive Window Management System for Mixed Reality. (In Submission to ACM ISS'25) Jin-Du Wang, Xiang Li, Ke Zhou, Haoyu Ren, Per Ola Kristensson, Zhongmin Cai
P3: Tapboard+: Enhance Blind Typing On Dual-touchscreen Laptops. (In Submission to ACM CHI'25) Jin-Du Wang, Sunjun Kim, Geehyuk Lee
P2: Exploring Swarm Manipulation in Virtual Reality. Computers & Graphics. Xiang Li, Jin-Du Wang, John J. Dudley, Per Ola Kristensson
P1: Swarm Manipulation in Virtual Reality. ACM SUI'23 Xiang Li, Jin-Du Wang, John J. Dudley, Per Ola Kristensson

Honors and Awards

○ KAIST International Research Studentship	06/2023
○ Xi'an Jiaotong University Scholarship	11/2022
○ Wang Shishao and Qiu Qizhen Scholarship	07/2022
○ China Merchants Bank Scholarship	03/2022
○ China International College Students' "Internet+" Innovation and Entrepreneurship Competition, Gold Prize	10/2022

- Software Patent Certification, Apple App Store: ARKF 04/2022
- Bluebridge Cup National Software Development Competition, Third Prize 04/2022
- Tencent Cloud Practitioner Certification 11/2021
- National College Student Psychology Committee Top 100 Member 10/2021

Skills

Programming Languages: C#, Java, Python, GLSL, C/C++, OpenGL

Working Languages: Chinese (Native), English (Professional, IELTS: 7)

Software and Tools: Unity3D, JASP, L^AT_EX, User Study Design, Visio, MySQL

Referees

Huamin Qu:

Chair Professor at the Hong Hong University of Science and Technology

Email: huamin@cs.ust.hk

Geehyuk Lee:

Professor at the Korea Advanced Institute of Science and Technology

Email: geehyuk@kaist.ac.kr

Nianlong Li:

Staff Researcher at Lenovo Research

Email: linl1@lenovo.com

Linping Yuan:

Research Assistant Professor at the Hong Hong University of Science and Technology

Email: lyuanaa@connect.ust.hk

Teng Han:

Associate Professor at the Institute of Software, Chinese Academy of Sciences

Email: hanteng@iscas.ac.cn

Xiang Li:

Ph.D. Student at the University of Cambridge

Email: xl529@cam.ac.uk