

Nan Chun Wang, Front end Web Developer

5 Floors, No. 70, Wulang St, West District, Taichung, 403, Taiwan, (+886) 987046741, mark36949@gmail.com

LINKS

[GitHub](#), [LinkedIn](#)

PROFILE

Hello, I am Mark Wang, a Fronted-End Web developer in Chunghwa Telecom Co., Ltd. Taiwan. I'm in charge of redesigning the view of website, improving user experience and maintaining the features. I hold a bachelor's degree with a major in Computer Science which was awarded to me by National Central University in Taoyuan in 2018. After graduated, I studied in Institute of Network Learning Technology .

EMPLOYMENT HISTORY

Feb 2021 — Present	Front-End Web Developer , Chunghwa Telecom Co., Ltd. Mainly worked on User Interface (UI) redesign & developed Front-End Web based on Vue . Provided effective troubleshooting and remediation for web applications.	Taipei
Sep 2018 — Jun 2020	Research Study Assistant, Institute of Network Learning Technology Online Learning Platform (CoSci) Designed, developed, and modified research experiments alongside teams of researchers.	Taoyuan

EDUCATION

Sep 2018 — Jun 2020	Master's degree, Institute of Network Learning Technology, National Central University Interactive Technology and Learning Lab, advised by Prof. Chen-Chung Liu. Graduate thesis: "The analysis of the effect of mutual attention awareness through the mouse cursor on online collaborative learning"	Taoyuan, Taiwan
Sep 2014 — Jun 2018	Bachelor's degree, Science in Computer Science and Information Engineering , National Central University Leader of Basketball Team of Computer Science Department at NCU. Member of Graduate Student Association at NCU. Member of Student Association of Computer Science Department at NCU.	Taoyuan, Taiwan

SKILLS

Vue	Bootstrap 4
JavaScript	Java
HTML & CSS	Spring Boot

PROJECTS

Jan 2019 — May 2020	Web-based Simulation (Dual Eye-Tracking Analysis) Implemented eye-tracking analysis tool by MATLAB CRP and CRQA tool. Developed real-time collaborative simulation by utilizing RK4 and Socket Programming. Created and designed server database using MongoDB for data analyzing.
Oct 2017	Meichu Hackthon Collaborated with 2 friends to build up keyboard application.
Oct 2019	Meichu Hackthon Designed website layout and established principles. Organized 3 members into different workflow.