



During my college years, I systematically studied interior design, mastering tools like AutoCAD, Revit, SketchUp, Photoshop, and Illustrator. I enhanced my design skills through practical projects, including the renovation of Hengkeng Central Primary School's reading classroom and independently designing spaces for a children's clinic and urban office. These experiences deepened my understanding of interior design processes.

As an exchange student at Kean University in the U.S., I studied in English, improving my language proficiency and gaining an international perspective. I won first place in a house number design competition, boosting my confidence in my abilities. Additionally, I explored AI basics, including model training, broadening my professional horizons and sparking interest in integrating AI with interior design.

Through classroom learning, practical projects, and international exchanges, I continuously improved my professional skills and comprehensive abilities, laying a solid foundation for my future career development.