

WINNER NG

Portfolios available @ <http://www-scf.usc.edu/~yuhng>

Cell: (213) 255-6205
E-mail: winner_5v@hotmail.com

Objective: ATTEND WORKING EXPERIENCE ON INNOVATING DESIGN, PRESENTATION AND TECHNICAL SKILLS

Education: UNIVERSITY OF SOUTHERN CALIFORNIA SCHOOL OF ARCHITECTURE
BACHELOR OF ARCHITECTURE '08

Experience: 2005 Summer and Fall intern in yistudio

- > COMPETITION OF GIANT CAUSEWAY NEW TRAVELER CENTER @ NORTHERN IRELAND
DESIGN AND 3D MODELING
- > COMPLETION OF TSUNAMI MEMORIAL @ THAILAND
DESIGN AND SITE MASSING MODEL MAKING
- > RESIDENTIAL HOUSE EXTENSION @ ALTADENA, CA
CONSTRUCTION DRAWINGS, 3D MODELING AND RENDERING
- > HILL SIDE CUSTOM HOUSE DESIGN @ EUROPE
DESIGN, PRESENTATION DRAWINGS AND 3D MODELING
- > RESIDENTIAL HOUSE EXTENSION @ PASADENA, CA
SITE MEASURING AND CONSTRUCTION DRAWINGS

2006 Summer intern in Paul Tang Architecture

- > OLYMPIC ENTERTAINMENT MALL COMPETITION @ QINGDAO, CHINA
INITIAL CONCEPT DESIGN
- > LAKE TIAN MU HOUSING ESTATE @ EAST SEA, CHINA
CONCEPT DESIGN, STUDY MODELS, PRESENTATION DRAWINGS AND BOOKLET,
3D DIAGRAMS AND RENDERINGS
- > PRONVENCE SHOPPING CENTER @ ZHENGZHOU, CHINA
PAVILIONS DESIGN, PRESENTATION BOOKLET, 3D DIAGRAMS AND RENDERINGS

2007 Spring and Summer intern in wHY Architecture

- > ART INSTITUTE OF CHICAGO @ CHICAGO
INTERIOR DESIGN, 3D MODELING AND RENDERINGS
- > BURNS RESIDENCE @ LOS ANGELES, CA
3D MODELING AND RENDERINGS
- > ART BRIDGE @ LOS ANGELES, CA
PRESS 3D MODELING AND RENDERINGS

2008 Summer Architectural Assistant in Aedas Ltd. HK

- > CHONGQING GUOTAI RETAIL DEVELOPMENT @ CHONGQING, CHINA
INITIAL CONCEPT DESIGN, PHYSICAL MODEL, POWERPOINT PRESENTATION

Skills: COMPUTER - AUTO CAD, FORMZ, 3DSTUDIO MAX (VRAY), PIRANESI, PHOTOSHOP,
INDESIGN, ILLUSTRATOR, MS WORDS, EXCEL, POWERPOINT
DREAMWEAVER, FLASH, FIREWORK, RHINO, REVIT
DESIGN - GENERATE CONCEPT, RESOLVE SPACIAL CONFLICT, SKETCH
TECHNICAL DRAWING, PHYSICAL MODEL MAKING, 3D

Languages: SPEAK FLUENT ENGLISH, CANTONESE AND MANDARIN

Reference:

Eui-Sung Yi
Principal of yistudio
cell: 323. 356. 3744

Paul Tang
Principal of P.T.A
cell: 323. 749. 9749

Yo Hakomori
Kulapat Yantrasast
Principals of wHY Architecture
cell: 310. 839. 5106

