Doris Liu

Drafter | Designer | Planner

- (909) 217-0633
- San Diego, CA 92122

Career Objective

Aspiring Urban Designer / Planner / Drafter who is detail-oriented, hard-working and persistent. My objective is to apply my skills and expert knowledge to help your company grow and succeed. My goal has always been to make an impact on the world with my work and through your mentorship I believe it is possible.

To see my portfolio and past projects, visit: http://dl-design.net

Education

University of California San Diego - La Jolla, CA

B.A. Urban Studies & Planning, Minor in Design, GPA 3.5 Expected graduation Jun 2021

Relevant Courses

Urban Design Practicum, Public Transportation, Intro to ArcGIS, Special Topics in Design: Civic Design, Design of Everyday Things, Crime Analysis

Awards & Honors

UCSD Design Lab Designathon 2019 (Top 9 out of 30 teams) UCSD Urban Planning Dept. Designathon 2020 (Special Award: Most Memorable Presentation)

Extracurriculars

UCSD Urban Planning Dept. Designathon (2020) - Planning Committee Habitat for Humanity (2016 - 2017) - Co-President Architecture@UCSD (2019 - present) - Public Relations

Work Experience

UCSD Health Sciences - Planning and Space Management La Jolla, CA / Nov 2019 - Jun 2020 Intern Drafter

- Updated and de-cluttered floor plans within UCSD Health Sciences using AutoCAD
- Worked on projects involving renovations or changes to floor plans after physical walk-throughs and updates in both AutoCAD and UCSD Tririga
- Completed tasks in an efficient manner both in a team and independently.

UCSD Business Financial Services - Student Mail Services La Jolla, CA / Apr 2018 - Nov 2019 Mail Carrier

Skills

Mandarin Chinese (Bilingual with English)

Autodesk AutoCAD (Professional Certification)

Autodesk Revit (Intermediate to Proficient)

ArcGIS 10.7.1 / ArcGIS Online (Intermediate)

Microsoft Office Suite (Proficient)

Google Suite (Proficient)

Figma (Intermediate)

Certifications

Autodesk Certified Professional: AutoCAD

References

References available upon request