

# SANDY SHAW

4199 M Barn Avenue ♦ Los Angeles, CA 93720 ♦ (514) 915-6581 ♦ sandyshw@usc.edu

---

## PROFILE

Results-oriented professional with a broad knowledge of office procedures and business aspects. Resourceful and ethical in completing projects in a timely manner. Team player willing to work outside job specifications; also able to work independently. Adept in solving problems and reducing expenditure. Proficient in management, reporting, and communication. Academic background in structural and civil engineering. **Fluent in Chinese language.**

---

## EDUCATION

XXXX Name of the University XXXX, Los Angeles, CA

*B.S., Structural Engineering/Civil Engineering*, Expected, May 2009

- Honor: Dean's List: Spring 2004, Fall 2004, Spring 2005, Fall 2005, Spring 2006

### Relevant Courses:

- |  |  |
|--|--|
| ▪ Foundation Design                          | ▪ Design of Steel Structure              |
| ▪ Theory of Structure I & II                 | ▪ Timber and Masonry Design              |
| ▪ Structural Design                          | ▪ Concrete Design                        |
| ▪ Soil Mechanic                              | ▪ Construction Engineering               |
| ▪ Fluid Mechanic/Water Resources             | ▪ Risk and Analysis in Civil Engineering |
| ▪ Computer Programming for Civil Engineering |  |
- 

## WORK EXPERIENCE

XXXX Company Name XXXX, Pleasanton, CA

*Supervisor*, August 2003–July 2004

- Supervised workers, made sure work complied with high standard.
- Ensured customer satisfaction and maintained stock level.
- Monitored team performance and achieved monthly goals.

XXXX Company Name XXXX, Fresno, CA

*Sales Representative*, August 2004–August 2007

- Dealt with book keeping for the owner, filed paper work, and assisted customers.
- 

## PROJECT WORK

Writing 340 Project to re-design a building with a group to improve the efficiency of a non-profit organization (XXXX)

- Reconstruct the interior design to meet the maximum traffic flow and maximum space.
  - Work on helping with promotional activities.
- 

## COMPUTER SKILLS

Operating Systems:

- Win 95/98, Mac OS

Languages:

- C, Fortran, Auto-CAD, Mat-lab

Software:

- MS Word, MS Excel, MS PowerPoint, MS Access