

Isaac Lin

1720 N Kent St
Anaheim, CA 92806

(714) 366-8206
Isaacslin@gmail.com

Objective: Biomedical Engineering Technician.

Profile: Passionate technical professional with 2 years of experience in medical setting. Highly motivated, able to multi-task and prioritize workload under pressure, as well as increase pace as workload demands. Excellent interpersonal skills, with ability to develop rapport and maintain relationships with clientele. Skilled leader and team member able to educate and assist others in learning difficult concepts.

EXPERIENCE

VA Health Care System, Biomedical Engineering Volunteer, Long Beach, CA 1/11-Present

- Performed scheduled preventative maintenance according to hospital policies, procedures and industry recognized standards.
- Assisted in the repair and replacement of control panels of dermatological exam table.
- Performed component level repair of remote controls.

Giving Children Hope, Biomedical Equipment Technology Intern, Buena Park, CA 2/10-8/10

- Maintains documentation of all service events, performance tests and corrective maintenance on a wide range of reconditioned medical equipment.
- Perform maintenance inspection to ensure proper function of centrifuges and patient weight scales.
- Rebuilt electro-mechanical hospital beds to proper functionality.

Los Angeles Valley College, Student of Biomedical Equipment Technology, Van Nuys, CA 1/09- 12/10

- Performed lab experiments of electronics to aid the understanding of electronic theories.
- Studied fundamentals of electronics and its application to biomedical technology.
- Traveled to hospitals to observe the practical applications of biomedical technology.

SPECIALIZED SKILLS

- Fluent in speech and literacy in Mandarin Chinese and Taiwanese
- Proficient in computer applications: Word, Excel, PowerPoint, Internet, Outlook, networking
- Conflict resolution as a crisis counselor
- Valid driver's license with clean driving record.

EDUCATION

Los Angeles Valley College – AS, Biomedical Equipment Technology

Relevant Coursework: Introduction to Electronics, Fundamentals of Electronics with lab, Introduction to Microprocessors, Electronic Circuits I&II with lab, Introduction to Biomedical Electronics, Biomedical Measurements with lab.

California State University, Fullerton – BA, Marketing