

Sam Lin

Address available via contact.
Telephone / Facsimile: Private
sldesigns@gmail.com

OBJECTIVE: To pursue a career in the field of software development or a career in computer engineering

ATTRIBUTES and SKILLS: Is very organized and efficient, learns quickly, attentive to detail, works well both in teams and independently, meets deadlines, skilled in manipulating digital photographs

WORK EXPERIENCE:

Jun 2003 – Aug 2003 **Cowan Vertebrate Museum, Webmaster**

- Publish the vast database of specimens online
- Established presence of museum worldwide

VOLUNTEER EXPERIENCE:

2000 – Present **Taiwanese Canadian Green Club, Receptionist**

- Answering phone calls, respond to questions regarding tours; record registration info
- Fax relevant information to callers

*Jul – Aug 2004;
Jul – Aug 2002* **Pacific Spirit Regional Park, Park Steward**

- Restoration of park trails and Camosun Bog
- Provided a safe boardwalk and graveled trail for park users

Nov 2002 **Taiwan Bird Fair, Translator**

- Helped with demonstration of paper-cutting master
- Translated from Mandarin to English

WEBSITE DESIGNS:

Jun 2003 – Aug 2003 **Cowan Vertebrate Museum (<http://www.zoology.ubc.ca/~vertmus>), Webmaster**

- Responsible for site design and maintenance
- Created online presence for the museum

2002 – Present **Crunchenstein Web (<http://www.crunchenstein.org>), Creator, Webmaster**

- Site made for an online community, updated monthly
- Site updated and maintained under alias “samburgers”

2001 – Present **SETI@Home Info Website (<http://members.shaw.ca/bbrseti>), Creator, Webmaster**

- Purpose is to thoroughly explain the SETI@Home project, updated monthly
- Site created entirely in HTML

TECHNICAL SKILLS:

- **Operating Systems** – Windows 95, 98, XP; Mac OS 9.1, 10.2
- **Office** – Microsoft Word, Excel, and PowerPoint
- **Graphics/Drafting/Authoring** – Jasc Paint Shop Pro, Animation Shop; Adobe Photoshop, Illustrator, PageMaker, InDesign, Acrobat, GoLive; Macromedia Dreamweaver MX; EditPlus
- **Internet** – Explorer, Firefox, Netscape, CuteFTP, mIRC
- **Languages** – HTML, C++, Java, JavaScript, PHP
- Types 50 WPM
- Ability to troubleshoot most hardware, software, and networking problems

EDUCATION AND TRAINING:

2004 – Present

University of British Columbia

- Computer Science Major; Faculty of Science

1999 – 2004

Eric Hamber Secondary School (Gr. 8 – 12)

- Electronic Design and Publishing (2002 – 2004)
- InfoTech 11 and 12 (2003 – 2004)
- Challenge Program

LANGUAGES:

English, Mandarin, Taiwanese; knowledge of French

INTERESTS:

Badminton, volleyball, computers, electronic gadgets, photography, music, parks

REFERENCES:

Available upon request.