Ivy Gregorina Wirsing

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OBJECTIVE

A challenging opportunity where I could learn new skills and make use of my experience, creativity and people skills in achieving the company's objectives.

EDUCATION

National University of Singapore ● July 2008
- B.Eng (Honours) Electrical Engineering with Minor in Bioengineering

EXPERIENCE

Product Engineer – Avago Technologies ● October 2008 – Present
- Managing and tracking production yield
- Spear-heading the design and development of a new product.
- Provide product engineering support, presentations and reports to internal and external costumers (Germany, Japan and USA).
- Integrate wafer fabrication processes, troubleshoot and resolve product related issues

Project Assistant (Intern) – UE Tradetec Singapore Pte Ltd ● May 2007 – August 2007
- Took part in designing and drawing the electrical installations for the National Day Parade 2007 (NDP '07) celebration in Marina Bay
- Managed workers in the installation site and assisted project supervisors
- Liaised with professional engineers and Defense Science and Technology Agency (DSTA) for certification of installations on site.

Market Researcher (Intern) – Synovate Singapore ● May 2006 – July 2006
- Conducted and analyzed telephone interview results of companies in the Philippines for an MNC client.
- Honed interpersonal skills and learned useful market analysis skills i.e. use of excel programming (macros).

SKILLS
Language
- English, Tagalog, Cebuano (dialect)

Computer Skills
- General: AutoCAD, Adobe Photoshop, JUMP (statistics software), Microsoft Excel with some Macro programming, Microsoft PowerPoint, Word, Outlook and Project and Matlab,
- Programming: C/C++

HOBBIES
Swimming, marathon, trekking, cycling, badminton, downhill skiing, gardening, volleyball and organizing dinner gatherings.

<u>REFERENCE</u>

Leonard Tan - Manager

Prof Aaron Danner – Assistant Professor

Faculty of Engineering, National University of Singapore

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