

RESUME



TAN KEE CHIN
陈琪珍

Contact Information

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Personal Particulars

Age : 28 years old **Date of Birth** : 13 Aug 1982
Nationality : Malaysian-Chinese **Gender** : Female
Marital Status : Married **Alien Registration No.** : 820813-6120693
Current Visa : F-2-1 **Religion** : Christian

Career Objective

To obtain a full time position in a multinational that offers a professional working environment and enabling me as a fresh graduate to grow while meeting the corporation's goals.

Educational Background

Institution : University of Malaya	Institution : Inje University
City/Country : Malaysia	City/Country : Republic of Korea
Qualifications : Bachelor's Degree	Qualifications : Master's Degree
Major : Biomedical Engineering	Major : Biomedical Engineering (MRI)
Completed : August 2006	Completed : February 2009

Skill Summary

Non Technical Skills : Leadership, discipline and responsible; Ability to work individually and as a team member; Self-confident, persevere and tolerant.

Computer Skills : 1. MS Word (Advanced) 4. MATLAB (Intermediate)
2. MS Powerpoint (Advanced) 5. AutoCad (Intermediate)
3. MS Excel (Intermediate) 6. Haansoft Hangul (Intermediate)

Language Skills : 1. English (Advanced) 4. Taiwan-Hokkien (Advanced)
2. Chinese (Advanced) 5. Hong Kong-Cantonese (Advanced)
3. Malay (Advanced) 6. Korean (Intermediate)

Employment History

Company : Inje University	Position : Researcher
Start Date : June 2009	End Date : May 2010
Responsibilities :	<ul style="list-style-type: none">• To proofread the English research papers, articles and journals• To assist other researchers on writing and presenting English papers• To support the Signal and Imaging System Laboratory on research projects and publishing English papers
Company : Plato Academy	Position : English Teacher
Start Date : May 2009	End Date : May 2010
Responsibilities :	<ul style="list-style-type: none">• To teach Korean kids, both kindergarten and elementary school students English• To improve their speaking and listening skills in English• To intensively develop their English pronunciation, articulation and intonation via conversation classes• To outline monthly teaching plans and prepare extra teaching materials such as English games and songs to make the learning process more interesting• To summarize and report daily teaching progress to the principal
Company : Inspire Vision Technology	Position : Sales Engineer
Start Date : August 2006	End Date : Nov 2006
Responsibilities :	<ul style="list-style-type: none">• Approached and visited newly built hospitals and clinics to expand the market network of the company

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- Distributed and sold medical instruments especially Siemens ultrasonic machines to hospitals and clinics
- Demonstrated the applications of medical equipments to customers and provided supports on machine handling
- Created and delivered handbills to hospitals and clinics to introduce new machines

Company : Subang Jaya Medical Centre **Position** : Student Trainee
Start Date : November 2004 **End Date** : March 2005
Responsibilities :

- Performed routine preventive maintenance and services on biomedical equipments
- Troubleshot the malfunctioned biomedical equipments with the other engineers
- Learned to use the SAP Plant Maintenance Module and implemented with the e-work order on Lotus Notes as the department's goal towards paperless maintenance and management

Additional Information

EXTRA CURRICULUMS:

School

- Vice President – School's Prefect
- Secretary – Youth Cadet Corps
- Committee Member – Badminton Club (Representative Player)
- Speech Contest – Trilingual (English, Chinese & Malay) District Representative Speaker

University of Malaya (2002-2003)

- Social Director - The 45th Executive Committee of Engineering Society University Malaya (ESUM)
- Director - Trip to University & Industry (ESUM Project)
- Marketing Director - Engineering Faculty Interaction Week 2002/2003 (ESUM Project)
- Ceremony Director - Engineering Invention & Innovation Challenge (ESUM Project)

FINAL YEAR PROJECT IN UNIVERSITY OF MALAYA:

Scanning System and Computer Control for Microwave Imaging of Breast Cancer

MASTER'S RESEARCH IN INJE UNIVERSITY:

A Novel MR Phase Unwrapping Algorithm for Temperature Mapping

RESEARCH PROJECT IN INJE UNIVERSITY

1. A basic study on embodiment of theragnosis system using MR molecular with electromagnetic -wave heating unit and self-heating nanoparticle
2. Nondestructive measurement of metabolite from stem cell differentiation using MRI and MRS

AWARD

1. Grand Prize Winner - The 6th Annual Inje University Contest for English Research Paper, Nov 2008
2. Guerbet Best Paper Award - The 14th Annual meeting of KSMRM, Oct. 2009

PROCEEDINGS

1. K.C. Tan et al. "Preliminary Study on the MR Temperature Mapping using Center Array-Sequencing Phase Unwrapping Algorithm", Journal of Korea Society for Magnetic Resonance in Medicine (KSMRM), December 2008
2. K.C. Tan et al. "Preliminary Study on the Novel MR Thermal Mapping using Self-developed Phase Unwrapping Method", 38th The Korean Society of Medical & Biological Engineering, November 2008
3. K.C. Tan et al. "A Revised and Robust Method to Unwrap MR Wrapped Phase Images", Korea Society of Magnetic Resonance in Medicine, October 2008.
4. K.C. Tan et al. "A Simple, Fast, and Robust Phase Unwrapping Method to Unwrap MR Phase Images", 4th Kuala Lumpur International Conference on Biomedical Engineering, June 2008.
5. K.C. Tan et al. "A Simplified MR Phase Unwrapping and Thermometry", 37th The Korean Society of Medical & Biological Engineering, May 2008.

References

Name	: Prof. Mun Chi Woong	Name	: Prof. Shin Jung Woog
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Institution	: Dept. of Biomedical Engineering, Inje University	Institution	: Dept. of Biomedical Engineering, Inje University