

Name	Bodey Royce Baker
Date of Birth	5th October 1984
Citizenship	Australian
Email	bodey.baker@gmail.com
Phone	+82 10 6589 1006
Location	Seoul, South Korea

Summary

I am a native English speaker from Australia living in Korea hoping to get some more experience teaching for a few years.

I have previously taught English in hagwons, kindergartens, primary schools and junior high schools both following a curriculum and planning my own lessons. At university I tutored and demonstrated for engineering and programming units as well as attending the “Seminars, Tutorials and Laboratories” teaching course. During my time working and studying at university I published three academic papers, presented two at conferences and got the highest mark in our only unit on communication, writing and giving presentations.

In Korea I’ve just finished working at a hagwon teaching primary school students. Earlier this year I was working at a kindergarten as the homeroom teacher of the six year olds. Here I was their main teacher for teaching, solving disputes and recreation. I’ve taught English (conversation, reading & grammar), science, art, mathematics and programming.

I really enjoy teaching and would like to expand the teaching skills and experience I currently have.



Experience

Kindergarten Homeroom Teacher <ul style="list-style-type: none"> Planning lessons; teaching students English, art and science; and the general care of kindergarten students. Teaching conversation and grammar to Elementary students. 	March 2013 - September 2013 Wonderland Seoul, Korea
Avionics Software Engineer <ul style="list-style-type: none"> Worked in a professional setting programming and designing software for UAVs. Wrote internal documentation and manuals. 	July 2010 - July 2012 Cyber Technology Australia
Tutor <ul style="list-style-type: none"> Tutored the units: <ul style="list-style-type: none"> Modelling and Computing Analysis for Engineers Java Required ability to explain difficult concepts to students who were struggling. Duties: teaching, lab demonstrating and marking. 	July 2009 - November 2009 University of Western Australia
Undergraduate Engineer <ul style="list-style-type: none"> Presented reports on the analysis of accelerometer data to ensure vehicles met vibration requirements. 	May 2009 - June 2010 JRB Engineering Australia
Assistant English Teacher <ul style="list-style-type: none"> Taught English to primary and junior high school students. Duties: planning lessons; teaching; communicating with students. Skills: teaching; public speaking; motivating others; integrating into new cultures. 	May 2008 - February 2009 W5 Staff Services Japan

Research Assistant

- Tested a method to explore the structure of a rock sample from 3D data and visualise the output using a 3D projector.

August 2007 - January 2008
iVEC at the ARRC
Australia

Tutor

- Tutored the units:
 - Modelling and Computing Analysis for Engineers
 - Mechatronics Systems
 - Java

July 2007 - November 2007
University of Western Australia

Research Assistant

- Studied how roughness changes with direction across rock surfaces.
- Finished with a talk and poster explaining the results to the public
- Published a paper with an academic journal

December 2006 - December 2007
Centre for Exploration Targeting
University of Western Australia

Education

Bachelor of Engineering (Mechatronics)

2011: The University of Western Australia

The final year project involved designing, planning, a public talk and a large report on a damage detection system.

Bachelor of Computer Science

2006: The University of Western Australia

This project ended with a conference paper, “Strategy specification for teamwork in robot soccer”, being presented in front of other researchers and students. Throughout the project there were many public demonstrations entertaining children and their parents.

Scholarships and Prizes

2007: Top of the Computer Science honours unit “Scientific Communication”

2001: Institute of Engineers award for attaining a TEE score above 75% in:
Chemistry, Physics, Calculus and Applicable Mathematics.

2000: Olympic Torch Escort Runner

Professional affiliations

2007-2008: Webmaster of Ancestrais Capoeira

2007: President of the UWA Association of Mechatronics Engineers

2006: Social Engineer of the UWA Association of Mechatronics Engineers

2006: Vice-President of the UWA Computer Science Students’ Club

2005: Ordinary Committee Member in the UWA Computer Science Students’ Club

Interests

Soccer, Rock Climbing, Acrobatics, Capoeira, Machine Learning, Languages, Snow Boarding, Travelling, Cultures.



The University of Western Australia

In the name of the Senate and by authority of the same

be it known that

Bodey Royce Baker

having fulfilled all the requirements was admitted to the degree of

*Bachelor of Engineering
(Mechatronics Engineering)*

and to all the privileges attached to
the same on the date stated hereunder



Alan Robson

Vice-Chancellor

Pauline

Registrar

Date: 20 September 2011



The University of Western Australia

In the name of the Senate and by authority of the same

be it known that

Bodey Royce Baker

having fulfilled all the requirements was admitted to the degree of

Bachelor of Computer Science

with Second Class Honours

(Division A)

and to all the privileges attached to
the same on the date stated hereunder



Alan Robner

Vice-Chancellor

Dr. G. M. G. G. G.

Registrar

Date: 20 September 2011



School of Computer Science and
Software Engineering

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MBDP: M002
CRICOS Provider Code : 00126G

10 January 2007

Mr Bodey R. Baker
42 Williams Road
NEDLANDS WA 6009

Dear Mr Baker

HIGHEST MARK – CITS7200 SCIENTIFIC COMMUNICATION

On behalf of the staff of the School of Computer Science & Software Engineering, but particularly Dr Lyndon While, I would like to congratulate you on achieving the highest mark in the above unit for 2006.

It is a pleasure for all academics to teach students who achieve such good grades in their subjects and who thus contribute to the intellectual life of the School. I wish you all the best in your future studies.

Yours sincerely

Dr Nick Spadaccini
Head of School

cc Dr Lyndon While - Unit Coordinator