

CURRICULUM VITAE

NAME: Eranjan Udayanga Padumadasa

CURRENT JOB TITLE: Lecturer School of Computing

EDUCATION:

College/University attended	Duration	Study Pattern
Royal College Colombo 07	13 Years	Full time
Asia Pacific Institute of Information Technology Sri	4 Years	Full time
Lanka		

QUALIFICATIONS:

Level	Discipline	Awarding Body	Date
Diploma	Computer Studies	DP Aides Lanka (Pvt) Ltd	Jan 2002 –
			July 2002
Diploma	Computer Technology	Asia Pacific Institute of Information	Sept 2004 –
		Technology, Malaysia	Sept 2005
BSc (HON)	Business Information	Staffordshire University, United	Sept 2004 –
	Technology	Kingdom	Sept 2007
PGC	Technology	Staffordshire University, United	Nov 2007 –
	Management	Kingdom	May 2009
PGD	Technology	Staffordshire University, United	Nov 2007 –
	Management	Kingdom	May 2009
MSc	Technology	Staffordshire University, United	Nov 2007 –
	Management	Kingdom	May 2009
PGD	Marketing	University of Colombo – Sri Lanka	Currently
			Reading

CAREER RESUME:

:	Asia Pacific Institute of Information Technology
:	Project Coordinator
:	November 2007 – TO DATE
:	Coordinate both the IRQUE project activities within APIIT and the ISO quality management system implementation.
:	Asia Pacific Institute of Information Technology Lecturer
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Dates:February 2008 – TO DATEWork Description:Undertake lectures in the field of information systems.

CURRENT RESPONSIBILITIES AND MODULES TAUGHT:

Computer Technology Practical IT Skills Systems Analysis and Design Information Systems Software Development Project Management Advance Business Packages

PUBLICATIONS:

Padumadasa, E. 2007, Application of Analytical Hierarchy Process for the Development of an E Tender Management System for National Savings Bank, B.Sc.(HON) thesis, Staffordshire University, United Kingdom.

Padumadasa, E. 2009, Has TV advertising lost power, *In:* Camel Erdil, *World Congress of Arts Humanities and Social Sciences 2009,* Paris 24-26 June 2009, Paris, p.117-123

CONFERENCES/SEMINARS GIVEN OR ATTENDED:

Title of Event or Paper Given	Organizers	Dates
Has TV advertising lost power	World Academy of Science,	June 2009
	Engineering and Technology	