Curriculum Vitae									
Personal information									
First name(s) / Surname(s)	Loizos Loizou								
Address(es)	Archiepiskopoiu Makariou B' 15 Flat 303, Pallouriotissa, 1040, Nicosia, Cyprus								
Telephone(s)		Mobile:	+357 99633458						
E-mail	loizou.eng@gmail.com								
Nationality	Greek Cypriot								
Date of birth	20 Jun 1983								
Gender	Male								
Education									
Dates	October 2010 – June 2012								
Title of qualification awarded	BSc. In Electrical Engineering								
Principal subjects/occupational skills covered	Awarded based on the "transitional provisions" of the Evaluation Committee of Private Universities (ΕΑΙΠ).								
Name and type of organisation providing education and training	Frederick University								
Level in national or international classification	Excellent								
Dates	October 2007 – Sept 2010								
Title of qualification awarded	MSc. In Electrical Engineering (Control Systems)								
Principal subjects/occupational skills covered	Thesis Title: "Stabilization and Control of Underwater Vehicle"								
Name and type of organisation providing education and training	Frederick University								
Level in national or international classification	Excellent								
Dates	September 2003 – June 2007								
Title of qualification awarded	BSc. In Electrical Engineering								
Principal subjects/occupational skills covered	Senior Project Title: "Transmission lines and data acquisition."								
Name and type of organisation providing education and training	Frederick Institute of Technology								
Level in national or international classification	Excellent								
Dates	September 1998 – June 2001								
Title of qualification awarded	Leaving Certificate (Apoleterion)								
Principal subjects/occupational skills covered	Technical, Electrical Installations.								
Name and type of organisation providing education and training	A' Technical School in Nicosia								

Work experience										
Dates	Oct 2007 - Today									
Occupation or position held	Special Teaching Staff (Lab Assistant)									
Main activities and responsibilities	Lab and Teaching Assistant									
Name and address of employer	Frederick University, 7, Y. Frederickou Str. Pallouriotisa, Nicosia 1036 Cyprus									
Type of business or sector	University, School of Engineering and Applied Sciences, Electrical Engineering Dept.									
Dates	September 2007-2011									
Occupation or position held	Electrical Installations Manager and Designer									
Main activities and responsibilities	Designing and carrying out projects for Electrical Installations									
Name and address of employer	P. Loizou & Sons Ltd, Nicosia , Cyprus									
Type of business or sector	Electrical Installations and Consultants									
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Dates	September 2003- September 2007									
Occupation or position held	Electrical Installations Technician									
Main activities and responsibilities	Designing and carrying out projects for Electrical Installations									
Name and address of employer	Panagiotis Louka , Cyprus									
Type of business or sector	Electrical Installations and Consultants									
Personal skills and competences										
Mother tongue	Greek									
Other languages										
Self-assessment	Understanding			Speaking				Writing		
European level (*)	Listening	lanun	Reading	Sr	Spoken interaction Spoken production			wiiting		
English	B2 Independent user	C1	Proficient user	B2		B2 Independe		C2	Proficient user	
Self-assessment	<u> </u>			DZ			iii usei	02	Writing	
European level (*)	Understanding Listening Reading		Spoken interaction Spoken production				wiiting			
Polish	B2 Independent user	C1	Proficient user	B2		B2 Independe		C2	Proficient user	
1 011011	(*) Common European				· ·		400.	02		
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General skills and competences	Very good user of AutoCad® and other Autodesk Revit , able to carry out electrical or other designs. Basic Knowledge on PC Configuration and Maintenance Very good computer user, MS Office etc. Very Good user of Matlab® Maintenance and repair of simple electrical/electronic equipment and machinery.									
Additional Information	Member of ETEK, Reg. No.:A147332 Certified Electrical Engineer, EMS Reg. No: 109/42/4753									