Europass
Curriculum Vitae

Personal information

Surname(s) / First name(s)	**Kern Stefan MSc**
Address(es)	Josef Höfle Gasse 50, 2500 Baden, Österreich
Telephone(s)	+43 (0)2252 206139 Mobil: +43 (0)664 217 71 34
E-mail	stefafn-kern@aon.at
Nationality	Austria
Date of birth	October 03, 1986
Gender	male

Desired employment / Occupational field

Web developer

Work experience

Dates	January 2009- April 2009 August 2008- August 2008
Occupation or position held	Software developer, Bachelor internship
Main activities and responsibilities	Developing a MISRA-C Checker in C#
Name and address of employer	EUROS Embedded
Type of business or sector	Software- / Hardware development

Dates	January 2011 - now January 2011- April 2011 as master internship
Occupation or position held	GWT Web developer and Web developer in general, master internship
Main activities and responsibilities	Extending a desktop application to the web with the Google Web Toolkit, Creating a REST based CMS system
Name and address of employer	ISIS Papyrus AG
Type of business or sector	Software- / Hardware development

Education and training

Dates	2009 - 2011
Title of qualification awarded	Master of Science in Engineering (Graduated July 04, 2011)
Principal subjects/occupational skills covered	Basic Technical knowledge, Informatics, business administration and praxis oriented Projects in cooperation with other Companies. Programming skills in: ASP.NET, C, C++, C#, GWT, Java and VB.NET Database knowledge: SQL Modeling language: UML (Use Case, flow chart Class diagram) Web development: HTML and CSS
Name and type of organization providing education and training	Master Program: "Information Technology", Specialization: "Technical Informatics" on the University of Applied Science Wiener Neustadt
Level in national or international classification	Master of Science in Engineering
Dates	2007 - 2009
Title of qualification awarded	Bachelor of Science in Engineering (Graduated June 29, 2009)
Principal subjects/occupational skills covered	Basic Technical knowledge, Informatics, business administration and praxis oriented Projects in cooperation with other Companies. Programming skills in: ASP.NET, C, C++, C#, GWT, Java and VB.NET Database knowledge: SQL Modeling language: UML (Use Case, flow chart Class diagram) Web development: HTML and CSS Start in the second semeter
Name and type of organization providing education and training	Bachelor Program: "Information Technology", Specialization: "Technical Informatics" on the University of Applied Science Wiener Neustadt
Level in national or international classification	Bachelor of Science in Engineering
Dates	2001 - 2006
Title of qualification awarded	Diploma Examination (Matura)
Principal subjects/occupational skills covered	5. years technical school with Matura graduation Electrical Engineering, Automation Engineering, Industrial Informatics, Operating Systems and Networks, etc.
Name and type of organization providing education and training	Subject: Elektrotechnik, Specialization: Informationstechnik on the HTL Mödling
Level in national or international classification	Matura

	Personal skills and competences

Mother tongue(s)	**Specify mother tongue** (if relevant add other mother tongue(s), see instructions)

Other language(s)	**German**
Self-assessment	
European level (*)	

	Understanding		Speaking		Writing
	Listening	Reading	Spoken interaction	Spoken production	
English	C2	C2	C2	C2	C2

(*) Common European Framework of Reference for Languages

Social skills and competences	capacity for teamwork (acquired throw different group projects and courses and practical experience) Presentation technique (acquired throw Workshops and Presentations)
Organisational skills and competences	Replace this text by a description of these competences and indicate where they were acquired. (Remove if not relevant, see instructions)
Technical skills and competences	Electrical Engineering, Automation Engineering, Industrial Informatics, Operating Systems and Networks
Computer skills and competences	Basic Technical knowledge, Informatics, business administration and praxis oriented Projects in cooperation with other Companies. Programming skills in: ASP.NET, C, C++, C#, GWT, Java, JavaScript, jQuery, jQueryUI, knockoutjs, Aloha editor Modeling language: UML (Use Case, flow chart Class diagram) Web development: HTML and CSS
Other skills and competences	Cambridge English Certificate
Driving licence	B
Additional information	Include here any other information that may be relevant, for example contact persons, references, etc. (Remove heading if not relevant, see instructions)
Annexes	List any items attached. (Remove heading if not relevant, see instructions)