Gregory Favre

Personal informations	Rue de Riant-Coteau 134 1196 Gland <i>Phone:</i> +41 79 599 09 06 <i>Email:</i> info@beyondthewall.ch	Born: 1st october, 1980 Marital status: Married Nationality: Swiss		
Experience	Freelance developer / Senior consultant Jan. 2014 — today Beyond the Wall Sàrl, self employed Developed several web applications and websites using various technologies: – Bonzour.ch: classifed ads platform (Django, AngularJS); Kenchur ch: menorgement of periodenticing to energy activities for schools			
	 Kepchup.ch: management of registrations to sport activities for schools (Django, AngularJS); 			
	 La mémoire des images: development of an exhibition website (Bibliothèque Cantonale / Musée de l'Elysée); adaptative design: from smartphone to large kiosks. 			
	Web development consulting:			
	– Kudelsi Security SA: full stack web development (Django, Backbone.js);			
	– Ellinks sàrl: strategy and frontend development;			
	– Scantrust SA: backend development (Django).			
	Co-founded Django Switzerland usergroup – Organized the first Django event in western Switzerland,			
	 Attended PyCon 2010, DjangoCon.us 2011, PyCon.ca 2012 and Smashing NYC 2014. 			
	Lecturer ERACOM – Ecole Romande d'arts et Teaching of IT technologies to Swiss I tion college students – Frontend web development,			
	– Database engineering.			
	Technical lead and developer	М	ar. 2007 — Oct 2014	
	École Polytechnique Fédérale de Lausanne Administrator of infoscience.epfl.ch, the institutional repository of EPFL serving over 100K publications to worldwide researchers.			
	 Technical lead of the service: management of the development team and coordination with the EPFL library and the Dean of Research. 			
	– Developer: submission system, general interfaces.			
	 User support: organized documentation, handled second level support in coordination with the EPFL library. 			
	 System administrator: redesigned the infrastructure, introduced auto- mated deployment. 			
	Implemented the graphical charter of EPFL, used on more than 600 web sites			

	Developer Mar. 2006 — Mar. 2007			
	CERN, École d'Ingénieurs et d'Architectes de Fribourg, Université de Fribourg			
	Worked on integration and general enhancement of two projects:			
	 Head developer of SMAC project: system for the management and analysis of meetings/conferences video recordings (python / C++). CDS Invenio: worked on collaborative features and internationalization. 			
	Developer Oct. 2005 — Feb. 2006 CERN, Meyrin			
	Developer on CDS Invenio (python); focused on collaborative features.			
	– introduced an intern messaging system;			
	– created a new search basket system;			
Additional Experience	Conseiller communal2001 — 2005Conseil communal, GenolierMember of the Genolier council, parliament composed of 55 elected members.			
	– President of the council $(2004 - 2005)$			
	– Vice-president of the council $(2003 - 2004)$			
Skills	Languages			
	– French: mother tongue			
	– English: fluent			
	– German: intermediate			
	Computing			
	– Systems: Mac OS X, GNU/Linux, Windows			
	– Languages: Python, Javascript, PHP, Java, C			
	– Web: Django, AngularJS, jQuery, HTML5, CSS3			
	– Editing: LATEX, InDesign, Photoshop			
Education	Ingénieur HES en informatique Dec. 2005			
	École d'Ingénieurs et d'Architectes de Fribourg			
	Equivalent to a Bachelor in Science, degree course in Computer Science.			
	Maturité fédérale, type B Jul. 1999			
	<i>Gymnase cantonal de Nyon</i> Swiss baccalauréat, equivalent to a A-level specialized in humanities. Subjects:			
	French, Latin, English, German, Mathematics, Philosophy, History.			
References	Available upon request			
Interests	 Diving (PADI Advanced diver) Theater (responsible for the equipment for Tarado, a theater company) Traveling 			