

VIKTORIYA ZERUK

ITALIAN, 11 JUNE 1971 - KIROVOGRAD, UKRAINE - FEMALE
RESIDENT IN 06410 BIOT, FRANCE

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Profile

My profile is strongly multidisciplinary, with a first education: (i) "Master's degree in biology and chemistry" obtained in Ukraine and subsequently (ii) "Bachelor's degree in computer science engineering" achieved in Italy;

I am a responsible, ambitious, enthusiastic worker, with a strong aptitude to team working. I have a natural approach to problem solving, to learning and comparing new solutions, applying them to provide the right solution at the right time.

Professional Experience

09/2016 to today	Web Developer
Brief Description	<i>Freelance Web Developer & Designer</i>
Activities/Achievements	<ul style="list-style-type: none">▪ Programming of web applications, design and implementation of websites using main CMS (Joomla, Wordpress, Modx) and frameworks (Angular), object-oriented programming. Responsive web development.▪ Control, management, planning of IT projects, preparation of use cases, post assistance installation.▪ Analysis of technical and functional specifications, software documentation, development of graphical interfaces, integration of pre-existing systems, reverse engineering.▪ Maintenance of existing sites. Data backup and recovery. Upgrade and database organization. Import and export, integration of sources heterogeneous.▪ Logo Design, Web Design & Graphic Design.
Technical Environment	Bootstrap, Angular, HTML5, CSS3, NodeJS, JQuery, Typescript, Git, MySQL, MongoDB, Firebase, SEO, Dreamweaver, CMS, GIMP, CorelDraw, Microsoft Visual Studio.
01/2015 to 08/2016	Web Developer & Administrative support at CeRICT srl - Naples, Italy
Brief Description	<i>CeRICT is an organization able to direct the results of research into application projects, realized jointly with the companies, such as to respond effectively to the needs of the ICT area, both nationally and internationally.</i>
Activities/Achievements	<ul style="list-style-type: none">▪ Design, development and maintenance of www.cerict.it.▪ Docent of the course "Multimedia Designer", course code 44, POR CAMPANIA FSE 2007/2013, Actuator subject: ERFAP UIL Campania.▪ Support for the management of the research projects of CeRICT srl, in particular European Projects: SPECS (Total cost: EUR 3.320.286), MUSA (Total cost: EUR 3.574.190) and MANGO (Total cost: EUR 5.801.820).
Technical Environment	Linux: Ubuntu / Ubuntu Server / CentOS, MediaWiki, CMS, JavaScript, JQuery, VM VirtualBox, VMware Workstation, Camtasia Studio.
09/2012 to 06/2014	Technical & Administrative Support Specialist at Università degli Studi di Napoli Federico II
Brief Description	<i>Department of Advanced Biomedical Sciences - http://scienzebiomedicheavanzate.dip.unina.it/</i>
Activities/Achievements	<ul style="list-style-type: none">▪ Cataloging data and software development for protocols submitted to the Ethics Committee.▪ Cataloging the Ethics Committee's documentation with the development of an IT platform.▪ Supporting research activities.
Technical Environment	Alfresco, Medical imaging, Medical statistics, MS Office
11/2011 to today	Technical Consultants and Surveyors at Court of justice of Avellino
Brief Description	<i>Accredited translation, secure document legalization, Apostille.</i>
Achievements	Legalization of the following types of documents: Academic certificates; Certificates of birth, marriage and divorce; Commercial contracts, etc. I specialize in providing linguistic translation services for the following language combinations: Italian to Russian, Russian to Italian, Italian to Ukrainian, Ukrainian to Italian.

01/2002 to 12/2010	Assistant Administrative at Petrone s.a.s. and others
Brief Description	<i>Support for administration</i>
Achievements	During this period I have worked with several private companies as follows: Petrone sas, Studio Cunzio, Cooperativa l'Ecologica arl and Azienda Agricola del Vesuvio srl, carrying out the following tasks: <ul style="list-style-type: none"> - support for administration, - business relationships with Eastern European companies, - support for enterprise software implementation document and database management and processing, - development of spreadsheet for calculation digitalization.

Laboratory Experience

07/2014 to 11/2014	Laboratory Apprenticeship at Multimedia Systems Laboratory (MISLab), Department of Electrical and Information Technology Engineering (DIETI), University of Naples "FEDERICO II" – Naples, Italy
Activity	<ul style="list-style-type: none"> ▪ Study, Design and Development of system for the management of biomedical images.
Technical Environment	Java EE, DB2, XML, LaTeX, XML, HyperSQL, OpenCV/ JavaCV.

Education

10/2003 to 11/2014	B.Sc. in Computer Science Engineering at University of Naples "Federico II", Naples - Italy
Dissertation	<i>"A system for the management of biomedical images"</i>
Area	Design of software components through the use of design patterns, MVC architectural pattern; Java development; OpenCV library and JavaCV wrapper; HyperSQL database.
09/1989 to 06/1994	M.Sc. in Biology and Chemistry at Cherkasy National University, Cherkasy - Ukraine
Dissertation	<i>"Lead stress effects on physiobiochemical activities of higher plants."</i>
Area	Plant Physiology and Biochemistry.

Courses

12/2018-02/2019	Greta, Antibes, France
Verified Certificates	<u>Developpeur web/php/mysql</u>
07/2016 to 03/2017	
edX Verified Certificates	Microsoft: <i>Programming with C#</i> , Harvard: <i>Statistic and R</i>

Technical Skills

Languages	<ul style="list-style-type: none"> ▪ Programming: PHP, Java, C++, C#, Javascript/Typescript, Assembly. ▪ Scripting: VBScript, Bash, MatLab. ▪ Modelling: UML.
Databases	<ul style="list-style-type: none"> ▪ Markup / Data Exchange: HTML, XML, JSON. ▪ RDBMS: MySQL, HyperSQL, MongoDB, Firebase.
Platforms	<ul style="list-style-type: none"> ▪ Operating Systems: Linux (Ubuntu, CentOS), Windows XP/7/10.
Virtualization	<ul style="list-style-type: none"> ▪ VMware Server, VMware Player, VirtualBox.
Networking	<ul style="list-style-type: none"> ▪ Protocols (most relevant): HTTP, HTTPs, UDP, TCP, IP.
Transversal	<ul style="list-style-type: none"> ▪ Software Development: Eclipse, NetBeans, DevC++, Visual Studio 2015, Visual Studio Code. ▪ Scientific Computing: MatLab.
Toolkits/Frameworks	<ul style="list-style-type: none"> ▪ Enterprise Content Management (ECM): Alfresco. ▪ Frameworks: Angular. ▪ Software management: GIT.
Other	<ul style="list-style-type: none"> ▪ Bootstrap, OpenCV, remote control systems.

Language Skills

Mother tongue Other Languages	Ukrainian, Russian, Italian			Speaking		Writing
	Listening	Reading	Spoken Interaction	Spoken Production		
English	B2	B2	B1	B2	B2	
French	A2	A2	A1	A2	A2	
Certificate: Université Nice Sophia Antipolis						

CEF Levels: A1/A2: Basic Users; B1/B2 Intermediate Users; C1/C2 Proficient Users