




PERSONAL INFORMATION	Radu - Ioan VIJA
	 31 rue Daviel, Paris, 75013, France
	 +33 (0)6 52 76 98 90
	 radu.vija@gmail.com
	 https://fr.linkedin.com/pub/radu-vija/35/120/76a

WORK EXPERIENCE


<p><i>January 2014 – Present</i></p> 	<p><u>Risk Advisory Confirmed Consultant – Data Analyst Expert</u></p>
	<p><i>Job Type Description: Full-time Permanent contract</i></p>
	<p>Deloitte Consulting Paris, France (turnover : € 28.8 billions)</p>
	<ul style="list-style-type: none"> ✓ Business Analytics : data analysis, fraud detection, sales forecasting, analytical equal pay studies, econometric and mathematical modeling ; ✓ Data analysis : collecting, analyzing dependencies , cleaning data by making unitary and cross checks ; ✓ Force proposal concerning data implementing actions for different data management missions; ✓ Establish metrics and KPIs in order to help top management to monitor and control the global performance of the Asset Quality Review Projects ✓ Creating and managing Business Intelligence dashboards using Tableau, Qlik View, Qlik Desktop and SAS Visual Analytics; ✓ Winner of Deloitte Fast Track Innovation Europe (analytic project)
	<p>Business or sector: Business Consulting</p>


<p><i>October 2012 November 2013</i></p> 	<p><u>Information Systems Manager Assistant</u></p>
	<p><i>Job Type Description: Alternative work/education program - "Alternance-Apprentissage" : a 14 months employment contract</i></p>
	<p>TOTAL Marketing And Services Holding Paris - La Défense, France (turnover : € 200.00 billions)</p>
	<ul style="list-style-type: none"> ✓ Participation to the process of software selection/software optimization for distribution centers in Asia and Africa ✓ Tickets software updates (regression tests, adaptation tests for identified business needs and bugs identification) ✓ Technical projects set up tracking ✓ Editing French/English support user documentation ✓ Editing roadmaps of support and technical projects ✓ Financial reporting and operating margin analysis
	<p>Business or sector: Energy Production</p>

<p><i>April 2012 - August 2012</i></p> 	<p><u>Statistic Analyst</u></p>
	<p><i>Job Type Description: Internship</i></p>
	<p>KERING (ex PPR) Holding Multinational Company (turn over : 12.3 Mds) ; Paris - Avenue Hoche 75008, France</p>
	<ul style="list-style-type: none"> ✓ Econometric / statistic research on wage inequality man / woman ✓ Financial reporting of salaries in correspondence with the job hierarchy for the following subsidiaries : Gucci, Balenciaga, Bottega Veneta and Yves Saint Laurent ✓ Detailed reporting of all types of financial indicators for each employee ✓ Management of HR database, reprocessing and recoding data ✓ Using SAS econometric software to identify the main factors of wage differentials <p>Business or sector: Luxury and Fashion</p>

<p><i>March 2009 - April 2012</i></p>	<p><u>Economic Analyst</u></p>
	<p><i>Job Type Description: 75% time Permanent contract</i></p>
	<p>Romstud Travel</p> <ul style="list-style-type: none"> ✓ Price analysis of travel packages and financial reporting ✓ Developing and maintaining reliable financial and management data to accurately present data in timely reports. ✓ Answer concerns/issues of stakeholders (affiliated hotels, transport companies) ✓ Assisting area in developing specialized training ✓ Prepare and/or evaluate training materials and updates ✓ Organizing working groups to address specific issues encountered during the on-going projects <p>Business or sector: Tourism and Travelling</p>

EDUCATION AND TRAINING

<p>2011– 2013</p> <p>Paris, France</p> 	<p style="text-align: center;"><u>UNIVERSITY OF PARIS 1 PANTHEON SORBONNE</u></p> <p style="text-align: center;">Master 1 Statistical, Economical and Financial Modeling and Master 2 Information and Decision Techniques for Business</p> <p style="text-align: center;"><u>Major in Quantitative Finance</u></p> <p>Main courses: Financial Probabilities; Financial Markets; Applied Micro Econometrics</p> <p><i>Master description:</i> MOSEF Master “Statistical, Economical and Financial Modeling” trains students in the areas of economic and quantitative financial analysis. MOSEF master offers a wide range of specialized courses in finance with a practical use of the following software: Eviews, SAS, Matlab.</p>
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<p>2008– 2010</p> <p>Bucharest, Romania</p> 	<p><u>BUCHAREST ACADEMY OF ECONOMIC STUDIES</u></p> <p><u>Bachelor in Economical Sciences and Informatics</u></p> <p>Field: Economics Cybernetics, Statistics and Informatics</p> <p><i>Bachelor description:</i> The current profile of the Faculty pursues the application of methods and techniques based on the systems theory, mathematical modeling, simulations, statistical analysis and, broadly, the utilization of computer science in economy.</p>
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PERSONAL SKILLS

Language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C2	C2	C2	C2	C2
TOEIC Certificate : 920/990					
French	C2	C2	C2	C2	C2
Spanish	C1	C1	B2	B1	B1
DELE Certificate					
Italian	B2	B2	B1	A2	A2
Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user					
Romanian	Mother tongue				

Communication skills	<p>Very good communication skills acquired through the years:</p> <ul style="list-style-type: none"> ✓ President and co-founder of an European cultural ONG for students <ul style="list-style-type: none"> ○ Development of cultural projects to support international exchanges between students ○ Travelling in over 20 countries in the European Union in cultural exchange programs ✓ Participating to Erasmus Exchange Program in the 3rd year of studies
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Organizational / managerial skills	<ul style="list-style-type: none"> ✓ Project Management : PRINCE 2 (*) ✓ Very good organizational, managerial skills and leadership skills: <ul style="list-style-type: none"> ○ Representative of Students in the Academic Council ○ The voice of 550 students in academic councils
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Computer skills	<p>Data Management and Business Intelligence skills:</p> <ul style="list-style-type: none"> ✓ SQL / PL SQL(*), Google Analytics, Qlik View, Tableau, SAS Visual Analytics; ✓ SAS Guide, R, Access Database, Word, Excel (VBA), Power Point;
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Driving license	B
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(*) certificates can be provided