



## Azzeddine Amiar

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## Business Process Analyst

## PhD - Data Analytics

## Project Manager

### Work experience

KPMG France	<p><b>Definition of a Core Business Model</b> <span style="float: right;">April 2014 - today</span></p> <ul style="list-style-type: none"> <li>• Definition of the "as is" processes:           <ul style="list-style-type: none"> <li>- Analyze and challenge the existing documentations provided by the client.</li> <li>- Participate in business and IT requirements gathering workshops.</li> </ul> </li> <li>• Definition of the target operating model based on the client context, standards and sector best practices:           <ul style="list-style-type: none"> <li>- Design of the target processes and validate them through business and IT workshops.</li> </ul> </li> <li>• Project management:           <ul style="list-style-type: none"> <li>- Create and maintain the project schedule.</li> <li>- Ensure all deliverables are met in a timely basis.</li> <li>- Ensure project documents are complete, current, and stored properly.</li> <li>- Manage the risks and issues and produce regular status reporting.</li> </ul> </li> </ul> <p><b>Optimization of financial processes</b></p> <ul style="list-style-type: none"> <li>• Definition of IT requirements needed to support the process optimization:           <ul style="list-style-type: none"> <li>- Analyze and challenge the existing "as is" processes.</li> <li>- Participate in business gathering workshops.</li> <li>- Assist in design of the target processes.</li> </ul> </li> </ul>
Grenoble University	<p><b>Data analytics project management</b> <span style="float: right;">Sep. 2010 - Sep. 2013</span></p> <ul style="list-style-type: none"> <li>• 80% of business process optimization.</li> <li>• Software patents - "CoMET".</li> <li>• Definition of the "as is" processes:           <ul style="list-style-type: none"> <li>- Collaborate with partner teams to analyze and challenge the existing process.</li> <li>- Conduct business requirement sessions.</li> </ul> </li> <li>• Definition and design of the target operating model:           <ul style="list-style-type: none"> <li>- Perform a benchmark of data analytics techniques that can be used to optimize the business process.</li> <li>- Design of the target process and develop the CoMET tool using Scrum methodology.</li> </ul> </li> <li>• Change management:           <ul style="list-style-type: none"> <li>- Define the communication and training plans.</li> <li>- Identify and train key-users.</li> </ul> </li> </ul>

### Education

EMLYON - BS	<b>Master</b> in Management and development of information systems <span style="float: right;">Sep. 2013 - Sep. 2014</span>
Grenoble University	<b>PhD</b> - Process optimization through data analysis <span style="float: right;">Sep. 2010 - Sep. 2013</span> <b>Trainings :</b> - Project management - Team management - Oral communication

### Language Skills

**English :** business fluent  
**French :** mother tongue  
**Spanish:** beginner  
**Arabic :** fluent

### Scientific publications

**Single-trace fault localization in embedded software.** The 24th IEEE international symposium on software reliability engineering. Pasadena. USA. Nov. 2013  
**Compressing microcontroller execution traces to assist system analysis.** The 4th international embedded systems symposium. Paderborn, Germany June 2013

### Other experiences

Finalist of a KPMG worldwide challenge concerning Digital Business	2014 - 2015
Web designer	2009 - 2015
Teacher of information system and data base management to Master's students	Jan. - June 2012
Teacher of geographic information system and data base management to Master's students	Jan. - June 2011
Teacher of web technologies to Master's students	Sep. - Dec. 2010