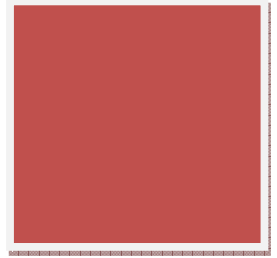


Name

Adress

Phone number • email

**Education****Engineer's Degree**

School , City , Country

2010 – 2015

- General classes on supply chain management : Project Management, Inventory Management, Process Optimization, Modeling System, Production Planning, Information system, Lean Management System.

Master in Global Logistics Management (MGLM) program in Random*04/2014 – 07/2014*

School, City, Country

- Relevant modules on different transports modes (maritime, air, multi-modal).

Work Experience**Work place , Country***03/2016 – Present*

Supply Chain Planner

- Analyzed work flow and scheduled customer orders based on material availability and production capacity;
- Coordinate with vendors, suppliers and contractors to ensure delivery of key materials.

Work place 1. , Country*08/2015 – 02/2016*

Leader Logistics Project

- Analyzed and aligned processes to the new SAP system;
- Managed transversal projects related to the production, customer relation, quality and contact with supplier.

Work place 2 , Country*01/2015 – 06/2015*

Final Project of Engineer

- Analysis of causes of gaps between the planned production and the real one;
- Introduced investments proposals in terms of flexibility to meet the demand;
- Project on sequencing a new scheduling system in term of changeovers (potentials gains : €300k/year);

Work place 3 , Country*06/2013 – 08/2013*

Assistant Warehouse Manager

- Identification of flows and processes in the warehouse;
- Analyzed and quantified the benefits of the implantation of warehouse management system (WMS).

Languages**French** (Native proficiency), **English** (Full professional proficiency (TOEIC : 955))**Skills****Software proficiencies**

- Expert knowledge of the Office Pack
- Very good skills in VBA and programming languages (HTML/SQL/PHP)
- Knowledge of ERP (SAP), modeling (Witness), computer-aided design (SolidWorks)