



Lebenslauf Bouaziz PMP®

Personal Profile

Birthday	01.06.1984
Nationality	German
Civil status	Divorced
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Work experience

- 11/2021-02/2022 Business Development Manager at Segula Technologies Tunisia via Engonomics in Tunis
- Establishment, development and management of sales and business acquisition activities for the plastic and wire harness sector in coordination with team leaders and business unit managers
 - Development of new business, preparation and negotiation of suitable offers
 - Budgeting, scheduling and creation of the stakeholder register for the implementation of the Tisax certification
 - Coordination between international locations
 - Initiation & update of commercial development plan
 - Development of sales activities and services for SEGULA Technologies Tunisia
- 07/2021-09/2021 Project Manager at KraussMaffei Technologies via Avonel in Munich
- Processing customer orders and creating and tracking deadlines, quality and costs and profit.
 - Coordination of tasks to customers, internal interfaces and suppliers.
 - Assistance in the preparation of the offer
 - Compilation, management and coordination of the project team in accordance with the coordination with the functions involved
 - Implementation of the kickoff with the project team and the internal stakeholders as well as customers and suppliers
 - Planning, implementation and control of order processing including supplement management

	<ul style="list-style-type: none"> ▪ Management of contract, risk and release management as well as management of customer expectations ▪ Ensuring documentation, delivery and acceptance at the customer ▪ Preparation and communication of the status to customers and management ▪ Execution of the project conclusion including the handover to the service
12/2017-02/2021	<p>Project Manager at Grammer AG intern</p> <ul style="list-style-type: none"> ▪ Handling projects for several major OEM customers ▪ Budget, deadline and capacity planning ▪ Creation of communication matrix ▪ Tracking of projects timeline, cost, quality, and feasibility assessment ▪ Change Management (ECR, ECO) ▪ Coordination of specialist departments (R&D, industrial engineering, testing, purchasing, logistics, sales...) ▪ Planning and moderation of meetings ▪ Interface to customer and supplier (APQP, PPAP)
01/2017-11/2017	<p>Project Manager at Grammer AG via Butsch GmbH (as freelancer)</p> <ul style="list-style-type: none"> ▪ The concept development of a new cabin in collaboration with corporate partners for the fair Agritechnica 2017. ▪ Elaboration of concept ideas for the fair presentation. ▪ Tracking the project timeline, costs, quality and feasibility assessment ▪ Creating / Tracking Project Milestones & Project Reports. ▪ Preparation, execution and documentation of meetings. ▪ Interface management with R & D, strategic product planning, testing, prototyping and purchasing. ▪ Parallel processing of several orders for a well-known OEM. ▪ Implementation, control and monitoring of the project according to the Grammer Project Management Standard. ▪ Implementation and implementation of changes in the project. ▪ Creation of first sample and special releases. ▪ Creation of action plans.
06/2016-11/2016	<p>Interim Project Engineer at Faurecia Autositze GmbH via Michel Page GmbH (as a freelancer)</p> <ul style="list-style-type: none"> ▪ Full seat responsibility in the acquisition team ▪ Coordination of the various departments (foam, cover, airbag curtain and cable). ▪ Coordination of suppliers and external service providers. ▪ Regular participation in knockout rounds with the OEM. ▪ Direct reporting to the system architect. ▪ Creation of product books. ▪ Close collaboration with the CAD department in concept development. ▪ Construction and space investigations with Catia V5.
01/2015-05/2016	<p>Project Engineer at Lear Corporation GmbH via IKL</p> <ul style="list-style-type: none"> ▪ Project management / planning taking into account the customer-relevant milestones in cooperation with Purchasing, Sales and Program Management

- Coordination of the project team (Eng, CAD, Testing, Trimshop and prototyping)
- Technical contact person / direct interface to the customer (SE team member)
- Design responsibility for plastic panels and handles (prototype to series start)
- Project documentation about internal database systems and project management tools (PLM / LPMP / RFQ process)
- Creation of functional dimension concepts (FMK / tolerance analysis / vehicle interface)
- Participation in DFEMA
- Coordination of suppliers and external development service providers
- Preparation tool release (prototype and series)
- Concept development of plastic panels and handles in compliance with the following criteria: Specification specifications of the customer, space requirements, functional and design requirements, static and dynamic strength requirements, series suitability, assembly concept
- Monitoring / approval of detailed design of individual components (plastic panels and handles)

07/2014-11/2014

Design Leader at Plastic Omnium Auto Components GmbH

- Participation in the evaluation of specifications.
- Bill of Materials (BOM) creation in both Excel and TDM (Enovia V6: PLM Software).
- Introduce changes to a strak around proposals according to technical feasibility at the OEM.
- Participation in OEM customer talks.
- Refer to various standards: ECE r42 and ECE r26.

02/2013-04/2014

Trainee construction and project management with Josef Gartner GmbH

Department hopping:

02/2013

Production department:

- Getting to know the entire production steps of a facade:
- Assembly (aluminum, glass, gaskets), milling, turning, sawing, drilling, CNC manufacturing of aluminum profiles and brackets, steel construction (bending, welding, cutting, sandblasting, painting) and quality inspection.

03/2013

Department of Work Preparation:

- Planning,
- Project management,
- Detailed planning,
- Dispo central warehouse,
- Shipping preparation (rack planning).

04/2013

Department Acquisition:

- Calculation of project costs (material, personnel, logistics)
- Development and construction of a gate mechanism with Catia V5

05/2013

R&D Department:

- Development of rubber gaskets and Vulcanized corner joints for aluminum facade with Inventor
- Development of an aluminum facade with Inventor

06/2013	Department of Building Physics and Statics: <ul style="list-style-type: none"> ▪ FEM calculation of loads and forces on a steel facade ▪ FEM calculation of glass stresses and deformations ▪ Calculation of the heat twilight ▪ Calculation of Acoustic Isolation
07/2013	Purchasing department: <ul style="list-style-type: none"> ▪ Creating price levels with SAP ▪ Orders with SAP ▪ Manage inventory with SAP
08/2013-04/2014	Project Team: <ul style="list-style-type: none"> ▪ Determination of masses for cost comparison Between the Acquisition phase and the realization ▪ Development of sheet metal, glass and steel constructions ▪ Construction of a roof facade mock-up in 2D with AutoCAD ▪ Design of a 3D façade with Inventor

Education

02/2022-02/2025	PMP Certification
09/2009-02/2012	Master mechanical engineering in HAWK Göttingen <ul style="list-style-type: none"> ▪ Masterthesis: Konstruktion und Aufbau eines 2D-Positionierungssystems für Ultraschallmessungen
03/2007-08/2009	Bachelor mechanical engineering in HAWK Göttingen <ul style="list-style-type: none"> ▪ Bachelorthesis: Experimentelle und numerische Untersuchungen zum thermischen Passagierkomfort in einer Flugzeugkabine
02/2006-02/2007	Intensive German class
09/2003-01/2006	Bachelor mechanical engineering option plastic in l'institut supérieur des études technologiques de Radès (Tunis) <ul style="list-style-type: none"> ▪ Bachelor thesis: Etude et conception d'Accessoires intérieurs pour véhicules industriels
09/1999-06/2003	Lycée Technique Ariana, Tunisie Baccalauréat technique

Experience

09/2012-12/2012	Engineering Consultant in ALTEN GmbH
08/2011-02/2012	Master thesis in HAWK Göttingen <ul style="list-style-type: none"> ▪ CAD design with Catia V5 ▪ Computation FEM avec Catia V5 ▪ Acquisition of prefabricated parts
09/2008-04/2009	Internship by Deutschen Zentrum für Luft und Raumfahrt in Göttingen <ul style="list-style-type: none"> ▪ Programming ▪ Aerodynamic Simulation in flight cabin with the DLR-Codes THETA ▪ Interpretation of the results
02/2008-05/2008	Internship by Deutschen Zentrum für Luft und Raumfahrt in Göttingen

- Elaboration of a measure system
- Elaboration of a data bank of temperature and air velocity in a flight

10/2005-01/2006 Internship by ARES TECHNOLOGIES in Tunis

- Construction of a mold with Catia V5

07/2005-08/2005 Internship by SPID Tunis

- Adjustment of injection mold machine
- Mold maintenance & Quality control

01/2005-02/2005 Internship by SPID Tunis

- Installation of mold in the injection mold machine
- Adjustment of injection mold machine & Quality control

Languages

Arabic:	very good
French:	very good
German:	very good
English:	very good
Italian:	beginner

Software

CATIA V5:	very good
Creo:	beginner
Inventor	beginner
AutoCAD	good
C/C++:	beginner
HTML, CSS, JS:	beginner
React JS, Comp., Props, Hook	beginner
Node JS	beginner
Wordpress	good
SAP:	very good
MS Office:	very good

Driving license

B

Hobby

Sport and Travel