



Name **SESSA ANTONIO** Age: 43
Company PRODUCT DEVELOPMENT - FCA ITALY S.P.A.
Position Project Chief - BCI COMPONENTS
Country Italy
Education High School Diploma - Industrial Mechanics and Technology Year: 1999
Languages Italian: *Madrelingua* English: *Fluente* French: *Intermedio* Turkish: *Intermedio*

Work Experiences

Period 08/2019 – until today
Company PRODUCT DEVELOPMENT - FCA ITALY S.P.A.
Country / Location Italy - POMIGLIANO D'ARCO
Position Project Chief - BCI COMPONENTS
Projects/Main Activities Projects:
- FIAT DUCATO FAMILY
- JEEP COMPASS LOCALIZATION
- JEEP COMPASS MCA
- JEEP COMPASS ELECTRIFICATION
- JEEP RENEGADE
- FIAT 500X
Internal trims department
- Follow process development about trims component
- Solve issue and manage activities related to modification during model development, monitoring quality, costs and timing.
- Manage and solve process and quality issue in plant as resident for interior department

Period 08/2019 - 06/2020
Company REGION EMEA - FCA ITALY S.P.A.
Country / Location Italy - POMIGLIANO D'ARCO
Position Project Chief - PRODUCT DEVELOPMENT - EMEA
Projects/Main Activities - JEEP COMPASS LOCALIZATION
- JEEP COMPASS MCA
- JEEP COMPASS ELECTRIFICATION
Internal trims department
- Follow process development about trims component
- Solve issue and manage activities related to modification during model

development, monitoring quality, costs and timing.
- Manage and solve process and quality issue in plant as resident for interior department

Period 03/2018 - 07/2019

Company PRODUCT DEVELOPMENT - FCA ITALY SPA

Country / Location Italy – MASERATI MODENA

Position TEAM LEADER VO INTERIORS - ALFA ROMEO/MASERATI PRODUCT DEVELOPMENT

Projects/Main Activities Team leader interior area:
- management of vo's proposals for Alfa Romeo Giulia and Stelvio;
- team management for feasibility activities linked to vo's proposal;
- organization of various meetings and calls with suppliers to find new vo's proposal;
- weekly meetings with Alfa Romeo UR interior and function for business progress;
- weekly core team meetings with vo's Manager and plant for vo activities progress.

Period 01/2017 - 02/2018

Company PRODUCT DEVELOPMENT - FCA ITALY SPA

Country / Location Italy - ATESSA

Position VO RESIDENT INTERIORS

Projects/Main Activities Ducato project:
- Intercept opportunity of value optimization
- Speed the feasibility process with activities correlated in the plant
- Making a collector to engineering requests towards the plant for the vo proposals
- Active participation of vo's workshop
- Coordination of montability and testing activities

Period 06/2015 - 12/2016

Company PRODUCT DEVELOPMENT - FCA ITALY

Country / Location Italy - POMIGLIANO D'ARCO

Position DESIGNER SPECIALIST

Projects/Main Activities Internal Trims" component editing activities on multiple platforms:
- Changes on hard-trim components.
- Changes on soft-trim components.
- Management and officialization of drawings.

Period 07/2014 - 06/2015

Company PRODUCT DEVELOPMENT - FCA ITALY

Country / Location Italy - POMIGLIANO D'ARCO

Position ADVANCED ENGINEERING - DESIGNER SPECIALIST - PRODUCT DEVELOPMENT
- EMEA

Projects/Main Activities Designer of interior parts and acoustic insulation for the area of Advanced Engineering -
KBE EMEA Team, for the realization of several templates of cockpit carpet for New car
models.

Period 01/2011 - 06/2014

Company RESEARCH & DEVELOPMENT - FG AUTOMOBILES SPA

Country / Location Italy - POMIGLIANO D'ARCO

Position PROJECT CHIEF and designer- PRODUCT DEVELOPMENT - EMEA

Projects/Main Activities Internal trims department
Project: New Lancia Ypsilon:
- Follow process development about trims component
- Solve issue and manage activities related to modification during
model development, monitoring quality, costs and timing.
- Manage and solve process and quality issue in plant as resident for interior department

Period	01/2010 - 12/2010
Company	ELASIS - ELASIS SCPA
Country / Location	Italy - POMIGLIANO D'ARCO
Position	Cad Designer Specialist NEW YPSILON - RESEARCH & DEVELOPMENT
Projects/Main Activities	Project New Lancia Ypsilon Designer components for soundproofing and coating car. Support at FAP factory (Tycky) to the control, assembly of insulation and coatings of relevance. Support to the activity of the Project Chief.
Period	03/2008 - 09/2009
Company	ELASIS - ELASIS SCPA
Country / Location	Turkey - BURSA
Position	Integration Specialist - Packaging c/o Tofas-Turkey - RESEARCH & DEVELOPMENT
Projects/Main activities	Fiat New Doblò --Body layout checks and control of interface elements. -Diagnosis of anomalies specific to body components (body shell, floor) towards particular interfaces or neighbors. -Use of automotive virtual verification software. -Physical verification and control resulting in diagnosis of ICP and TOC abnormalities.

Period	07/2007 - 02/2008
Company	Techno Design S.a.s. Studio di progettazione meccanica
Country / Location	Italy - Battipaglia (SA)
Position	Consulente e cad designer c/o Elasis, area Packaging di carrozzeria
Projects/Main Activities	The New Doblo Project: Feasibility checks and control on body layout and control on elements in interface. Problem solving of anomalies specific to body components (body shell, floor) towards particular interfaces or neighbors. Use of virtual verification software dedicated to the automotive industry. Modelling of body parts for structural calculation activities.
Period	06/2006 - 06/2007
Company	Tofas (Türk Otomobil Fabrikası A.Ş.)
Country / Location	Turkey - Bursa
Position	Cad designer consultant c/o Tofas Turkey, upperbody team
Projects/Main Activities	MCV project (Join venture): design and modeling in 3D CAD for sheet metal printed parts. Knowledge of the production process of printed sheet metal, assembly in-line production of parts and body assemblies, skills in workflow development and problem solving with international working group.
Period	09/2004 - 06/2006
Company	Techno Design S.a.s. Studio di progettazione meccanica
Country / Location	Italy - Battipaglia (SA)
Position	Cad designer consultant c/o Elasis, upperbody team
Projects/Main Activities	Progetto MCV (Fiat Fiorino) Cad design and modelling for sheet metal body parts. Knowledge of the production process of moulded sheet metal, modelling of sheet metal with particular impact resistance and ease of forming.

Period 05/2003 - 08/2004

Company Techno Design S.a.s. Studio di progettazione meccanica
Country / Location Italy - Battipaglia (SA)
Position Cad designer consultant
Projects/Main Activities Progetto: Suv-Crossover Alfa Romeo.
Consultant at Elasis, area Packaging meccanica.

Feasibility checks on mechanical layout and control on interface components. Problem solving of anomalies specific to mechanical components (engine layout, suspension, exhaust and transmission) towards particular interfaces or neighbors. Use of virtual verification software dedicated to the automotive industry. Modelling of mechanical details (path pipes brakes, air conditioning pipes, floor components).

Period 06/2002 - 04/2003

Company Techno Design S.a.s. Studio di progettazione meccanica
Country / Location Italy - Battipaglia (SA)
Position Cad designer consultant
Projects/Main Activities Progetto: Suv-Crossover Alfa Romeo
Consultant c/o technical area (Virtual Ergonomic Analisis): Study and optimization of ergonomic positions in the cockpit of instruments, controls, driver and passengers.

Period 09/2001 - 05/2002

Company Techno Design S.a.s Studio di progettazione meccanica
Country / Location Italy - Battipaglia (SA)
Position Cad designer
Projects/Main Activities Training and consulting at c/o Elasis s.c.p.a. chassis department.
Study and design of mechanical suspension components.

Period 09/1999 - 06/2001

Company Micromeccanica - Officina meccanica di precisione
Country / Location Italy - Salerno
Position Computer controlled machine operator
Projects/Main Activities Construction of thermoplastic and drawn components. Production of mechanical parts for: die-casting, moulds for moulds in rubber, moulds for technical rubber products, moulds for steel articles.
Mechanical machining on c.n.c. machines for milling and electroerosion in dip and wire.

Education**Period 09/1994 - 06/1999**

Level & Branch of Study High School Diploma, Industrial Mechanics and Technology
Institute Istituto Tecnico Industriale "Galileo Galilei" - Salerno, Italy
Description Qualification obtained: Industrial expert for mechanics
Knowledge of the characteristics of use, of the working processes and of the quality

control of the materials; knowledge of the functional characteristics and use of the machine tools and of the organization and management of the industrial production. Manufacture and assembly of mechanical components, with processing of machining cycles; design of elements and simple mechanical units.

Computer skills compet.

Word : Expert

Excel : Advanced

PowerPoint : Expert

Others: Intermediate

Mobility

National: Sì

EMEA: Sì

NAFTA: Sì

LATAM: Sì

APAC: No

Molto disponibile a seguire attività su progetti esteri ed italiani.

Other Information

System Knowledge Si -
Professional Certifications Si -
Publication No -
Teaching job No -
Patents/Licenses No -
Project Management Si -
Others No -

Training and certification

Period 09/12/2021 - 09/12/2021

Course Stellantis Code of Conduct

Institute -

Period 09/12/2021 - 09/12/2021

Course Hybrid Work in Action

Institute -

Period 21/10/2021 - 21/10/2021

Course Privacy and Security Awareness

Institute -

Period 06/10/2021 - 07/10/2021

Course EPD_NVH for Hybrid and Electric Vehicles

Institute -

Period 21/07/2021 - 21/07/2021

Course LinkedIn Learning Access - Emea -Item

Institute -

Period 29/04/2021 - 29/04/2021

Course EPD_Product Development process (PSP) Ov

Institute -

Period 24/03/2021 - 25/03/2021

Course	EPD_Project Management Overview
Institute	-
Period	23/11/2020 - 23/11/2020
Course	Code of Conduct 2020 - Module 1: Introduction
Institute	-
Period	23/11/2020 - 23/11/2020
Course	Code of Conduct 2020 - Module 2: Protect data
Institute	-
Period	23/11/2020 - 23/11/2020
Course	Code of Conduct 2020 - Module 3: Conduct
Institute	-
Period	23/11/2020 - 23/11/2020
Course	Code of Conduct 2020 - Module 4: Interacial
Institute	-
Period	23/11/2020 - 23/11/2020
Course	Code of Conduct 2020 - Module 5: Management
Institute	-
Period	20/11/2020 - 20/11/2020
Course	Cyber Security in Automotive
Institute	-
Period	29/10/2020 - 29/10/2020
Course	Raising Concerns
Institute	-
Period	28/10/2020 - 28/10/2020
Course	Scopri la nuova versione integrata di Gm
Institute	-
Period	28/10/2020 - 28/10/2020
Course	Gmail - Organizza la tua posta
Institute	-
Period	28/10/2020 - 28/10/2020
Course	Calendar - Tieni d occhio gli appuntamen
Institute	-
Period	26/10/2020 - 26/10/2020
Course	Understanding Privacy by Design

Institute	-
Period	26/10/2020 - 26/10/2020
Course	Social Media: Use and Consideration
Institute	-
Period	26/10/2020 - 26/10/2020
Course	Remote Working - Un nuovo approccio al l
Institute	-
Period	30/09/2020 - 30/09/2020
Course	Code of Conduct Certification
Institute	-
Period	21/09/2020 - 21/09/2020
Course	EPD_Codep (for User)
Institute	-
Period	09/09/2020 - 09/09/2020
Course	EPD_Automotive production process
Institute	-
Period	15/07/2020 - 15/07/2020
Course	Remote Working
Institute	-
Period	23/04/2020 - 23/04/2020
Course	We restart, all together!
Institute	-
Period	01/02/2019 - 01/02/2019
Course	Health & Safety Lavoratore basso risch
Institute	-
Period	25/01/2019 - 25/01/2019
Course	Preventing Discrimination and Harassment
Institute	-
Period	25/01/2019 - 25/01/2019
Course	Preventing Anti-competitive practice
Institute	-
Period	23/11/2018 - 23/11/2018
Course	Preventing Bribery and Corruption
Institute	-

Period	22/10/2018 - 22/10/2018
Course	Code of Conduct New Practices
Institute	-
Period	22/09/2018 - 22/09/2018
Course	BLSD - Basic Life Support Defibrillation
Institute	IRC – Italian Resuscitation Council
Period	31/07/2018 - 31/07/2018
Course	The GDPR: A Practical Overview
Institute	-
Period	26/07/2018 - 26/07/2018
Course	Privacy and Security Awareness
Institute	-
Period	06/03/2018 - 06/03/2018
Course	Asme GD&T and Annotated 3d : INTERIORS M
Institute	-
Period	20/11/2017 - 20/11/2017
Course	Product Development Process
Institute	-
Period	16/11/2017 - 16/11/2017
Course	CAD NX - Delta CAD NX 11
Institute	-
Period	07/11/2017 - 07/11/2017
Course	Avoiding Conflicts of Interest
Institute	-
Period	07/11/2017 - 07/11/2017
Course	Global Export Controls
Institute	-
Period	16/06/2017 - 16/06/2017
Course	D.Lgs 231/2001
Institute	-
Period	11/10/2016 - 14/10/2016
Course	CAD NX Specialisti Plastica
Institute	-
Period	12/05/2016 - 13/05/2016

Course	Problem Solving
Institute	-
Period	29/04/2016 - 29/04/2016
Course	Phishing Don t take the bait!
Institute	-
Period	11/01/2016 - 11/01/2016
Course	Preventing Bribery and Corruption
Institute	-
Period	11/01/2016 - 11/01/2016
Course	Codice di Condotta Road to Integrity
Institute	-
Period	28/09/2015 - 28/09/2015
Course	Aggiornamento in materia di responsabili
Institute	-
Period	14/07/2015 - 15/07/2015
Course	CAD 3D Annotato
Institute	-
Period	09/04/2015 - 09/04/2015
Course	Normativa a tutela della libera concorre
Institute	-
Period	09/02/2015 - 09/02/2015
Course	A-Tool per progettisti
Institute	-
Period	01/10/2014 - 05/11/2014
Course	Codice di Condotta
Institute	-
Period	25/06/2014 - 09/07/2014
Course	Formazione Privacy per Incaricati
Institute	-
Period	23/06/2014 - 03/07/2015
Course	CAD NX for K.B.E.
Institute	-
Period	04/11/2013 - 28/11/2013
Course	Sostenibilità

Institute	-
Period	06/05/2013 - 07/05/2013
Course	Sicurezza per Lavoratori alto rischio
Institute	-
Period	24/10/2011 - 25/10/2011
Course	Financial Essential
Institute	-
Period	15/09/2000 - 30/04/2001
Course	ECDL Advanced (Patente europea del computer)
Institute	Centro AICA Salerno