

Djèmessi A. GLOGLO

Expert consultant in engineering and project management | Founder of DG Consulting

2 rue Max Jacob, 45400 Fleury-les-Aubrais, France • +33 6 60 28 59 25 • djemessi.gloglo@dg-c.fr •
djemessigloglo.dg-c.fr



PROFILE

Expert consultant in engineering and project management, founder and managing partner of DG Consulting. 18 years of experience with the leading names of the French automotive industry (Renault Group, Groupe PSA, Delphi, AVL, Alpine, Flexis), covering electrification, high-voltage batteries, engine control and functional safety. Engineering degree from the École Polytechnique of the University of Orléans and MBA (ESG Paris). Two European patents filed. Lecturer at the University of Orléans Institute of Technology.

PROFESSIONAL EXPERIENCE

Since 2019	Managing partner <i>DG Consulting</i> Strategic steering and overall management of the company. Business development, project management, financial and human resources management, strategic partnerships, legal and regulatory compliance.
Since Dec. 2024	Project manager — battery electrical components (FlexEVan) <i>DG Consulting via Bertrandt S.A.S. (Flexis)</i> Development of battery electrical components: Battery Disconnect Unit (BDU), high-voltage connectors, busbars, harnesses and internal wiring. Technical coordination between engineering, battery architecture, suppliers and vehicle integration. Milestone tracking (design, validation, industrialisation) and supplier QCDP management. Contribution to high-voltage safety requirements.
Jan. — Sept. 2024	Technical project manager — electric vehicle batteries <i>DG Consulting via Bertrandt S.A.S. (Alpine)</i> Management of design and validation activities for Alpine electric vehicle batteries, taking client QCDP requirements into account. Supplier management and coordination of client and supplier schedules.
2019 — 2023	HEV/PHEV engineering leader <i>DG Consulting via Bertrandt S.A.S. (Renault SA)</i> Development lead for HEV and PHEV components. Management of development activities for the power electronics unit and electric machines. Drafting of supplier specifications, supplier follow-up and contribution to validation plans.
Since Sept. 2021	Lecturer — Mechatronics (BUT) <i>University of Orléans Institute of Technology — Mechanical Engineering</i> Teaching in the Mechanical and Production Engineering department.
2018 — 2019	Petrol engine validation lead <i>MCA Ingénierie (Renault SA)</i> Validation of the 1.0L petrol engine for the Euro 6.d standard. Optimisation of the validation plan, definition of the prototype plan, organisation of test facilities, project risk management and client deliverables.
2015 — 2018	Component design manager — 1.7L Euro 6.D diesel engine <i>MCA Ingénierie (AVL-LMM)</i> Lead for elementary engine functions. Management of engine component development, drafting of supplier specifications, supplier follow-up and contribution to validation plans.
2014 — 2018	Co-managing partner <i>SARL L'Amazone — Orléans</i> Marketing strategy and business development, operational management and event planning, financial management and regulatory compliance, recruitment and HR administration.
2012 — 2015	Product engineer — injector valve (diesel) <i>MCA Ingénierie (Delphi Diesel Systems)</i> Valve development and improvement studies. Definition of new injector valve concepts, functional analyses and product FMEA, drafting and deployment of validation plans, test management and results analysis.

2008 — 2011**Functional safety and diagnosability manager — powertrain***MCA Ingénierie (PSA Peugeot Citroën)*

Automatic gearboxes and electrical control. Deployment and management of functional safety approaches, ISO 26262 deployment, after-sales diagnosability studies, cross-functional coordination and reporting.

2007 — 2008**Innovation engineer — engine control***Altran AIT (Renault SA)*

Study of cold-start strategies (–5 °C) for 100% ethanol engines. Testing and validation through prototyping, mock-ups and homologation cycles. Work that led to a European patent.

PATENTS FILED**EP3207242A1**

Cold-start method for internal combustion engines.

EP2326818A1

Fuel injector control valve.

EDUCATION**2023****MBA — Master of Business Administration***ESG Paris — Business Unit Manager***2009****Certificate in marketing and management***CNAM Région Centre — ARCAM Orléans***2007****Engineering degree***École Polytechnique, University of Orléans***2004****University diploma in general studies (DEUG)***Faculty of Science, University of Orléans***AREAS OF EXPERTISE****Technical**

Systems engineering, product design, mechatronics, mechanics, energy, materials, ISO 26262.

Electrification

HEV/PHEV, high-voltage batteries, BDU, busbars, HV connectors, electrical safety.

Project management

QCDP steering, validation plans, budget management, risk management, change management.

Leadership

Cross-functional team management, team leadership, multi-disciplinary coordination.

Strategy

Business strategy, business development, marketing, growth and profitability.

Relationships

Client focus, supplier relations, strategic communication.

LANGUAGES

French — native. English — Fluent / Technical English.

Interests : Running, football, events and culture.