

Azzam HANNOUF



Project Manager Consultant

I am a results-driven Project Manager and Consultant with over 15 years of experience delivering high-impact projects across diverse sectors, including nuclear energy, water treatment, and industrial manufacturing. With a strong foundation in mechanical engineering, an MBA in Finance & New Venture Management, and PMP certification, I bring a unique combination of technical knowledge, financial acumen, and strategic project management expertise.

Contact Details

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Nationality: French & Lebanese

Date of Birth: 10 February 1983

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Holder of a Category B Driver's License

Education

2017-2018 | France

Master of Business Administration
Finance & New Venture Management
EMLYON BUSINESS SCHOOL

2005-2008 | France

Master's degree
Mechanical Engineering
Design of Mechatronic System
**UNIVERSITY OF TECHNOLOGY
BELFORT-MONTBÉLIARD**

2002-2005 | Lebanon

Bachelor's degree
Industrial and Maintenance Engineering
LEBANESE UNIVERSITY

— Work Experiences

2018 – Present | Project Manager Consultant

| France

PIMAN GROUP

Successfully managing complex projects of all scales across energy, industrial, and manufacturing sectors. Below are the main missions and their durations:

(Due to NDA restrictions, company and project names cannot be disclosed)

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|---------|-----------------------|----------|-----------|
| Mission | PMO - Cost Management | Duration | 12 months |
| Project | New build SMR | Budget | > 1B€ |

Key Member of the PMO Team Specializing in Cost Management:

- Development and implementation of cost control processes and standards (Cost Estimate Plan and Cost Management Plan).
- Collaboration with project managers, financial officers, and stakeholders to establish accurate and realistic project budgets.
- Supervision of resource and cost allocation according to the Work Breakdown Structure (WBS).
- Analysis of variances and recommendation of corrective actions.
- Updating of budget forecasts and the risk register.
- Production of regular financial status reports.

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|---------|------------------------------------------|----------|-----------|
| Mission | Project Manager | Duration | 12 months |
| Project | New build nuclear power plant in England | Budget | 110 M€ |

Low voltage switchboard manufacturing.

- Oversee the overall project management, from initial planning to final delivery.
- Lead an international team of project managers and engineers.
- Establish effective communication channels with all project stakeholders, promoting transparency and collaboration.
- Proactively identify, assess, and manage project risks, minimizing potential impacts on schedule and budget.
- Agile management of changes, with regular progress report preparation.
- Introduction of agile meeting tools, such as "stand-up meetings."
- Set up a dedicated "war room" space for intensive project tracking.

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|---------|-------------------------------------|----------|-----------|
| Mission | Investment project manager | Duration | 24 months |
| Project | CAPEX projects in a forging factory | Budget | 20 M€ |

Project Manager in charge of CAPEX projects in a forging factory.

- Identify and/or verify investment ideas.
- Evaluate and select ideas based on predefined criteria set by the executive committee.
- Conduct detailed feasibility studies.
- Develop investment plans and analyze associated risks.
- Present investment plans to the executive committee.
- Manage projects after committee approval, from project charter creation to project handover.
- Generate progress reports on investments.

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|---------|------------------|----------|-----------|
| Mission | Project Engineer | Duration | 24 months |
| Project | Multiple | Budget | 8 M€ |

Led engineering for onshore and offshore compressor systems projects in UAE, Uzbekistan, and Russia.

- Developed work plans and design milestones.
- Conducted technical studies and engineering reviews.
- Ensured contractual and technical compliance of engineering deliverables.
- Clarified grey areas with clients and managed communication with stakeholders.
- Coordinated multidisciplinary teams and supervised deliverables.
- Managed engineering budgets and progress reports.

Certification

2021 | France valid until: April 2027
Project management professional (PMP)
Project Management institute (PMI)

2018 | Finland
Business the Nordic way
OULU BUSINESS SCHOOL

Language

Arabic

Native

French

Fluent

English

IELTS B2

Software & Tools

Project Management

- Ms Project
- Primavera P6
- Trello/Jira

Data & Programming

- FORTRAN
- C/C++
- Python
- HTML
- CSS
- Excel-power query
- Excel-@RISK

Process

- Biowin

Engineering

- AutoCAD

- Catia

- Matlab

- Ansys

Cloud platforms

- Google Workspace
- Microsoft 365

Personal Interests

- Machine Learning & AI
- Coding & Software Development
- Data Science & Automation
- Diving & Underwater Exploration
- Basketball

Refe²rences

Yasuo Nakamura
Deputy General Manager (2017)
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Rudy DURANDIN
Head of project management
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— Work Experiences —

2009 -2017 | Senior Mechanical Engineer, Team
SUIDO KIKO MIDDLE EAST

| KSA

| | | | |
|----------|-------------|----------|---------|
| Position | Team Leader | Duration | 4 years |
| Project | Multiple | Budget | 20 M€ |

Responsible for the design of EPC projects utilizing membrane bioreactor (MBR) filtration systems in the water treatment sector, with a budget reaching 20M€ and a capacity of 25000 m³/day, using MBR technologies from KUBOTA and GE.

- Produced design progress reports.
- Defined the project engineering deliverable list and established the engineering schedule.
- Managed a multidisciplinary team of 5 engineers and draftsmen to develop design deliverables.
- Monitored and controlled design packages, including all deliverables for construction, procurement, and operation.
- Verified and validated design deliverables generated by the teams.
- Researched and implemented new engineering tools, including Biowin, AutoCAD P&ID, and Plant 3D.

| | | | |
|----------|---------------------------------------------------|----------|---------|
| Position | Project Engineer | Duration | 4 years |
| Project | NWC6 (50,000m ³ /day industrial waste) | Budget | 35 M€ |

Reported to the Project Manager in the construction division of a water treatment project.

- Generated project progress reports (daily, weekly, and monthly) for internal managers and clients.
- Planned and scheduled project milestones, cash flow, and invoices using Primavera P6.
- Supervised the installation and commissioning of mechanical systems, including chemical systems, sand filters, pumps, mixers, centrifugal dewatering systems, and domestic and industrial grit and grease removal systems.
- Finalized as-built drawings and operation manuals.
- Monitored and followed up on project snag/punch lists.

— Internships —

2017 – 9 months | Business consultant

| France

VINCI CONSTRUCTION

Part of international MBA program:

- Adapted a newly created tool by EMLYON BUSINESS SCHOOL for testing the agility of companies.
- Conducted testing of the tool on Campenon Bernard Dauphiné Savoie, a subsidiary of VINCI Construction.

2008 – 6 months | Internship Mechatronic Engineer

| Germany

Tenneco

Designed various models of actuation for exhaust valves installed in muffler systems for cars.

- Designed various mechanical links between the actuators and exhaust valves.
- Conducted tests on the created designs.
- Applied and integrated the knowledge acquired into the company database.

2007 – 6 months | Internship Mechanical Engineer

| France

LIEBHERR

Developed and modified control plans for mining shovels. These control plans specify all checks to be conducted during the manufacturing, assembly, and packaging processes of mining shovels.