

# Mohamed Ismael Abdelmonem

## SAP SD Consultant

m.ismael.abdelmonem@gmail.com | +2 01022937943

LinkedIn: <https://www.linkedin.com/in/mohamed-ismael-497931214>

### Professional Experience

Smart Consulting Solutions

SAP S/4HANA SD Consultant | Dec 2023 – Present | Cairo, Egypt

### Implementation Projects

#### Egypt ERA (Public Sector – Licenses & Permits)

- Led SAP SD blueprinting, configuration, and integration testing.
- Delivered comprehensive training to end-users.
- Conducted unit and integration testing for seamless system adoption.

#### SEMAF (Railway Industry)

- Performed unit and integration testing to ensure system accuracy.
- Collaborated with cross-functional teams to meet project milestones.

### Support Projects

- BAWAN (Transformers, Building Materials, Industrial Investments)
- Reliance (Ready-Mix Concrete)
- Unimix (Ready-Mix Concrete)
- ElJayed (Food & Beverage)
- AlFares (Food & Beverage)

### Profile

Results-driven SAP SD Consultant with experience in SAP Sales and Distribution (SD) across public sector, manufacturing, and FMCG industries. Skilled in SAP SD blueprinting, configuration, integration testing, and end-user training, ensuring seamless system adoption and business process optimization. Hands-on experience in full-cycle implementations, unit testing, and support projects for diverse clients, including Egypt ERA (Public Sector – Licenses & Permits), SEMAF (Railway Industry), and leading manufacturing and FMCG companies such as Bawan, Reliance, Unimix, ElJayed, and AlFares. Adept at collaborating with cross-functional teams to meet project milestones and drive operational efficiency.

### Education

Cairo University

Bachelor of Computers and Artificial Intelligence (Decision Support Department)

2019 – 2023

### Other Skills

- Programming: Python (Matplotlib, Pandas, NumPy, Seaborn), Java, C++, Kotlin.
- Data Analysis: Data Cleaning, Visualization, Modeling, Problem-Solving.
- Project Management: Leadership & Team Coordination.
- Tools: Advanced Microsoft Excel for data analysis.