

**hady elgedaily**

**Instructor**

### **Career synopsis**

Dedicated HACCP and Hygiene professional with comprehensive experience across leading hotel chains, specializing in the design, implementation, and oversight of food safety systems. Skilled at collaborating with cross-functional teams to manage supplier compliance, conduct in-depth audits, and deliver targeted training programs that elevate operational quality. Recognized for successfully launching and standardizing HACCP frameworks, reducing non-conformance rates, and optimizing hygiene strategies to balance safety with cost-effectiveness.

Demonstrates strong leadership capabilities, evident in coordinating monthly Food Safety and Sanitation meetings, managing legionella and pool protocols, and ensuring strict adherence to local and international regulations. Adept at documenting processes, generating detailed reports, and presenting compliance updates to both hotel management and regulatory agencies.

### **Professional experience**

#### **June 2022-Until now - HACCP & Hygiene Manager - Hilton Hotels & Resorts, Egypt**

- Developed, Implemented HACCP system and keeping occupational health and safety standards
- Conducted Quality Assurance , Health & Safety , Fire safety and Hygiene Audits
- Conduct and chair the FSS monthly meeting
- Ensure food safety and regulatory compliance
- Monitored suppliers to ensure they met food safety standards.
- Maintain personal hygiene and grooming standards
- follow up with legionella protocols
- follow up pool & Aqua parameters
- Ensuring all food handlers follow up hygiene standards
- Maintained accurate records of hygiene practices, inspections, and corrective actions, and prepared detailed reports for General Manager and regulatory agencies.
- Curriculum development
- Personnel training
- Knowledge test / assessment

### **Education and qualifications**

Type	Name
2016 - 2021, Bachelor	Veterinary medicine Alexandria university, food safety - HACCP - Hygiene - GMP - ISO22000

**Language: Arabic, English, Russian**