Holds a B. Sc. in Electrical Power & Machines Engineering and has over 5 years experience working in production and maintenance.

PERSONAL DATA

Nationality	:	Egyptian
Birth Date	:	09/06/1993
Gender	:	Male
Residence	:	Cairo

EDUCATION

- : B. Sc. in Electrical Power & Machines Engineering, Menoufia University, 2016
- : MBA Candidate, The Arab Academy for Management, Banking and Financial Sciences

LANGUAGES

Arabic:Native LanguageEnglish:Good

COMPUTER SKILLS

- : Windows, MS Office (Word, Excel), Internet
- : Power World Simulation
- : AutoCAD

TRAINING COURSES AND CERTIFICATIONS

- : Certified from Yamaha Motor Europe for Installation, Service and Maintenance for Yamaha machine / software function (YSM-Series) from German Branch Office.
- : Certified from Yamaha Motor Europe for Installation, Service and Maintenance for Yamaha machine / software function (YCP10 / YSP10) from German Branch Office.
- : Completed training for Service and Maintenance FUJI machines (local training).
- : Completed training for Service and Maintenance inspection TRI machines (local training).
- : Fire Fighting.
- : Advanced Occupational safety and health Specialist course.
- : Basic Occupational safety and health Specialist course.

- : Classic Control, SALESIAN Institute (DON BOSCO) (from Aug. till Nov. 2015).
- : Electrical power systems distribution.
- : Internships at:
 - Belayim Petroleum Company (PETROBEL) (Jun./Jul. 2014).
 - West Cairo Power Station (Jul./Aug. 2014).
 - Shebin Elkom Distribution Station 66/11KV.
 - Giza North Power Plant.

CHRONOLOGICAL EXPERIENCE RECORD

Dates Employer Job title Job Description	 From Mar. 2021 till now Alarfa Group (Satellite Receiver Factory), Sadat City Factory Manager Responsible for SMD (YAMAHA) and HI lines production and maintenance. Communicated factory operational needs, objectives and performance standards with senior management and earned full upper management support. Delivered factory-level communications and tactical direction and drove achievement of quality, delivery, productivity and financial performance goals and objectives. Led productive, motivated and loyal manufacturing team and generated factory-wide customer focus and pride in workmanship. Orchestrated and maintained vibrant continuous improvement and manufacturing culture within factory. Analyzed financial reports, assessed factory productivity and devised plans of action to build productive plant operations. Managed personnel by implementing company policies, procedures, work rules and disciplinary action. Applied lean principles to improve workflow and quality and reduce waste. Oversaw routine maintenance programs and scheduled service to keep equipment functioning at peak levels. Implemented knowledge to provide product quality assurance and executed inventory maintenance, optimizing work time. Coordinated company projects and programs that supported manufacturing function.
Dates Employer Job title Job Description	 From Aug. 2019 till Mar. 2021 Elaraby Group (PCB Factory), Quesna SMT Dept. Manager Responsible for SMD lines (FUJI lines) production and maintenance. Conducted research to test and analyze feasibility, design, operation and performance of equipment, components and systems. Performed quality control procedures on equipment and materials. Followed up with external customers to gather information and resolve issues. Supervised 40 employees throughout shifts and execution of new

products.

Dates Employer Job title Job Description	 From Aug. 2018 till Mar. 2021 Elaraby Group (PCB Factory), Quesna Electrical Engineer Responsible for SMD lines (FUJI lines) production and maintenance. Conducted research to test and analyze feasibility, design, operation and performance of equipment, components and systems. Performed quality control procedures on equipment and materials.
Dates Employer Job title Job Description	 From Jan. 2018 till Jul. 2018 Z2Data Company, Banha Electrical Engineer Responsible for collection data of electronic components and organize this data.
	 Skills: Production Oversight. Staffing Requirement Determination. Maintaining Clean Work Areas. Quality Inspection and Control. Processing Operations Review. Processing Oversight. New Product Development. Production Problem Resolution.

• Employee Programs.