

Ahmed Said Mohamed Mansour

Projects Engineer



1. CAREER OBJECTIVE	An active & ambitious career in a position relevant to: ➤ The fields of industrial electronics & automatic control engineering. ➤ Seeking for a career in a well-organized and established organization where I can develop expertise and analytical skills.
2. PERSONAL DETAILS	➤ Military service : Exempted. ➤ Marital status : Married. ➤ Nationality : Egyptian. ➤ Date of Birth : 22 Mar,1988 ➤ Gender : Male. ➤ Visa Status : Residency Visa (Transferable), also has a driver's license.
3. CONTACT DETAILS	Personal: ➤ Add. : An Nahdah , Jeddah , ksa ➤ Mobile : +966 55 071 8618 ➤ Email : Al.Mansoori.Egy@Gmail.Com ➤ Membership Id in Saudi Council of Engineers : 356091
4. UNIVERSITY EDUCATION	➤ 10TH Of Ramadan Higher Technological Institute ➤ B.Sc. of Electrical Engineering. ➤ Grade: Good . ➤ Graduated Project: Industrial automation system (IAS). " Production line using plc" ➤ Project Grade: Excellent (94%). ➤ Graduation Year : Jan/2017
5. COURSES ATTENDED	➤ Project Management Professional [PMP] . ➤ Risk Management Professional [RMP] . ➤ Fire Fighting [NFPA] . ➤ Microsoft Project. ➤ Certified Maintenance & Reliability Professional [CMRP] . ➤ Safety Manager [OSHA 45] . ➤ AutoCAD Training For Electrical Engineers. ➤ How To Home Wiring. ➤ Step in LV Design [Circuit Design]. ➤ Lighting Design by DIALux evo. ➤ How To Classic Control. and How To Simulate A Control Circuit. ➤ PLC [Get Started][S7-200], PLC [ADVANCED], PLC [Industrial Touch Screens].

6. LANGUAGES	➤ Arabic (Mother Tongue.) ➤ English (Excellent fluent command (spoken/written/reading))
7. COMPUTER SKILLS	➤ Operating systems. (Windows 10,8,7 also Linux and Ubuntu). ➤ Good knowledge of Sun Solaris operating system. ➤ Microsoft Office. ➤ Skills for computer software & hardware maintenance. ➤ Skilled in using PROTEUS Software for circuit design and analysis. ➤ Microcontrollers programming using C, basic and assembly. ➤ Internet Skills.
8. PERSONAL SKILLS	➤ The ability to learn new tools. ➤ Practical application: Dc motor speed & position control & Level Control & temperature control & hydraulic and pneumatic control & Automation System . ➤ Excellent communication skills, work in team, making good presentation of my ideas and work for long time with high efficiency.
9. TRAININGS & Work Experience	➤ From Oct 2022 Until Now : Technical Support and Maintenance Manager at: (Al-Jari Oil Station Company for Fuels). ➤ From Oct 2020 to Oct 2022 : Ass. Project Management & Maintenance at: (Naft Services Company Lti.). ➤ From Mar 2018 to Oct 2020 : Projects Engineer at: (Quat Alsarh General Contracting Company). ➤ From Mar 2017 to Jan 2018 : Electrical Engineer at: (Aknan Albenaa Engineering Consultants). ➤ National Company For Maize Products. NCMP (2013). ➤ Canal Company for Electricity Distribution. CCED (2014). ➤ The Arab Contractors (Osman Ahmed Osman & Co.) (2015). ➤ Green Power Solutions GPS. (2016).
10. HINTS ABOUT THE GRADUATION PROJECT	➤ My main project is Industrial automation system (IAS) " Production line using plc " The main objectives of my project are to design the industrial automation system To obtain higher production quantities in less time and better-quality packaging, safety This has been achieved as follows: Designing a water treatment process. ➤ Designing a production line. ➤ Design three stages of sorting, filling and packaging. ➤ Linking three processes as a completely system. ➤ Simulate the complete system. ➤ Monitoring and control of the introduced process using PLC.