



Mohamed Negm

Contact

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Skills

- Multitasker
- highly innovative
- investigating and solving problems
- providing technical advice and answering queries from clients
- interpreting and analyzing results and data
- organizing and carrying out tests
- agreeing and negotiating project budgets, timescales and specifications with clients and managers, and keeping track of progress.
- Effective time management

Education

Arab academy for science & Technology (AAST)
Alexandria
Bachelor of engineering:
Automotive mechanical

Languages

Arabic: First Language
English: C2

Proficient

Certifications

- 2020: NDT (Nondestructive testing) Level 1& 2 (RT - UV - MT - VT - PT) 'Egyptian Welding Academy'
- 2019: World class Maintenance & Reliability 'RES GLOBAL'
- 2018: Practical & Technical course "E.A.C.S" (Certified professional Automotive Engineer)
- 2017: Automotive practical course " Talon Academy "
 - Engine's overhaul
 - Suspension & brakes practical maintenance
- 2017: Technical & Practical maintenance 1 course " Mercedes Benz, Al-Haram Branch "

EXPERIENCE

- Dec 2023 till now : Workshop engineer at Munif Amer Abdullah Al-Nahdy (MIZE)
- Sep 2022 – Sep 2023 : Workshop manger at El-Watanya car service (Multi Brands)
- Jan 2022 – Aug 2022 : Workshop team leader at Bn Rashid Car Service (Multi Brands)
- Oct 2019 – Dec 2021 : Workshop team leader at On the Road car service (Multi Brands)
- Mar 2018 – Jul2019 : Workshop team leader at Ghabour auto official dealer (Hyundai)
- Jan 2018 - Jan 2019 : Automotive course instructor (EDA Motors) (All Automotive basics)

- Sep 2017 - Jan 2018 : Member at technical team of Rave it up race (Talon Academy)
- 2017: Graduation project “Go-Kart”

Summary

- Skilled Automotive Engineer with creative eye for details and strong project management abilities. Excellent communicator and team leader who works effectively with all levels of employees in cross functional teams, with significant experience in European & Asian vehicles. Adept at managing full cycle of product design from concept to production and assembly