

# Ahmed Mohamed Nasser

Mechanical engineer



## Personal details

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|---------------|------------------------------|
| Email address | engahmedmhmada2000@gmail.com |
| Phone number  | +964 773 248 9060            |
| Address       | Basra Al-Zubair              |
| Date of birth | June 25, 2000                |
| Nationality   | iraqi                        |
| Civil status  | single                       |
| blood type    | O+                           |



## Education

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| 2023 - 2024 | Mechanical engineer<br>Bachelor's degree in Mechanical Engineering, University of Al Mosul |
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## Employment

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| Mosul Iron and Steel Company<br>Nineveh - Mosul  |
| Nineveh Electricity Training Center<br>Nineveh - Mosul   |
| Mosul Dam. Learn about dismantling and preparing mechanical equipment<br>Nineveh - Mosul                       |
| Department of Mechanics in Turbine Maintenance<br>Al-Barjasia / Zubair One                                     |
| Nineveh Power Station application<br>Nineveh - Mosul   |
| The Mechanics Department works on welding and cutting small parts<br>College of Engineering Technology - Mosul |

## Skills

- 1- Evaluating project needs and materials
- 2- Analyze the problems and avoid them in the future

- 3- Design and redesign mechanical and thermal equipment and devices using computer design programs
- 4- Analyze results and make adjustments to products if necessary
- 5- Supervising the manufacturing operations of tools and equipment
- 6- Measuring the performance of equipment, devices and mechanical engines
- 7- Prepare budgets, determine the time and cost required to complete projects, and discuss them with clients and managers
- 8- Ensure that the tools used are safe and effective
- 9- Use of computer design systems
- 10- Keep in touch with suppliers and service providers
- 11- Conduct research and search for information
- 12- Bring new designs, implement them, and test them
- 13- Show new designs and ideas to managers and clients
- 14- Testing, evaluating and modifying designs
- 15- Preparing reports and writing documents
- 16- Providing advice and technical advice
- 17- Data analysis
- 18- Fields of renewable energy and solar energy
- 19- Power stations
- 20- Design and systems of control devices
- 21- Inspecting and supervising welding. They are born and cut by oxygen
- 22- Air conditioning and refrigeration systems
- 23- Knowledge of the field of the physical medium for heat transfer
- 24- Maintenance of cooling devices in cold rooms
- 25- Maintenance and supervision of turbines
- 26- Knowledge in the field of internal combustion
- 27- Use a program to design drawings, various geometric shapes, and architectural planning, Microsoft office [Word /Excel/powerpoint]
- 28- Work with engineers, other specialists and all other stakeholders
- 29- Follow the security and safety laws and rules, take precautions, and warn everyone

## **Hobbies**

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- I am a meticulous and enthusiastic person who is able to work in a busy environment and produce high standards of work. I am an excellent team worker and am able to take instructions from all levels and build good working relationships with all colleagues. I am flexible, reliable and have excellent time keeping skills

- Using a computer
- Communication skills
- Teamwork
- Solving problems
- Work under pressure
- Presentation skills

## Languages

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|---------|--------|
| Arabic  | Fluent |
| English | Good   |