

Mohamed Badr Eldin Ibrahim

Mechanical Engineer

Al Mansoura, Dakahlia, Egypt

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SUMMARY

I am a recent Mechanical Engineering graduate with a keen interest in mechanical design and hydraulic systems as a Mechanical power and design Engineer, dedicated to applying my current knowledge and continuously learning to enhance the company's success.

EDUCATION

Bachelor of Science (B.S.) in Mechanical Engineering

Higher Future Institute of Engineering and Technology | Mansoura, Egypt | 2023

- **Cumulative Grade:** Very good with Honor's grade (79.81%)
- **Graduation Project:** wind turbine with three blades shaped like a boat and its axis is horizontal.
- **Graduation Grade:** Excellent
- The graduation project was classified as one of the best 80 projects in the Scientific Innovations Competition at the Air Defense College.

LANGUAGE

- Arabic (Mother tongue).
- English (very good).

SKILLS

- Solidworks | AutoCAD | Microsoft Office (Word, Excel, PowerPoint) | Shop Drawing
- Highly motivated | Time management skills | Organizational skills | Team Leading skills | problem-solving

COURSES

- AutoCAD (Design 2D and Preparing engineering drawings).
- Hydroulic Power Systems course.
- Design on SolidWorks (Parts, Sheet drawing and Sheet Metal).
- Microsoft Office Programmes.
- English Language course.

TRAINING

- Dakahlia Company For Drinking Water and Sanitation.
- Linda Tube Industrial Company. Tube Manufacturing and Metal Processing 10th of Ramadan City.