

# Resume



## Personal Information

**Name:** Mohamed Ahmed Ramadan

**Date of Birth:** 2/2/1980

**Gender:** Male

**Marital Status:** Single

**Address:** Safania, Eledwa, Elminia, Egypt.

**Current Position:** Assistant Lecturer, Faculty of Engineering in Helwan, Mechanical Engineering Department

**E-mail:** eng\_mohamedramadan@yahoo.com

**Cell Phone:** +20142112864

**Military Service:** Finished

## Educational Notices

### Academic Qualifications:

- Master of Mechanical Engineering (production and design), Faculty of Engineering, Minia University, May 2007.
- Bachelor of Mechanical Engineering (production and design), Faculty of Engineering, Minia University, May 2002.

**M. Sc. Thesis Point:** The Mechanical Wear of Teeth; studying the effect of abrasives of toothpaste on the mechanical wear of teeth and reaching to the proper size and shape for the particle of these abrasives which can give a proper degree of polishing without more wear for enamel of the teeth.

**Final Year Graduation:** very good (81 %)

**Final Year Graduation Project Degree:** Distinction (93 %)

## **Academic Experiences**

1- I currently work as assistant lecturer at the faculty of engineering in Helwan, Egypt since 2009. I am responsible for teaching metal cutting and engineering drawing.

2- I worked as assistant lecturer at the high engineering institute in Minia, Egypt from 2006 to 2009. I am responsible for teaching production technology, production workshop, engineering mechanics, mechanical drawing, material technology, and stress analysis. I am also responsible for student evaluations and summer training.

3- I worked as a research assistant at the Faculty of Engineering in Minia, Egypt from 2004 to 2006. I was responsible for teaching mechanical vibration, applied mechanics, machine theory, engineering drawing, and mechanical design. I was also responsible for student evaluations and summer training.

4- I worked as a mechanical engineer in Sakola pumping station (in Egypt) from 2003 to 2004. I was responsible for maintenance and assembly the new units.

5- I also work as a training needs assistant (TNA) in Skills Development Project (SDP) for technicians in factories.

***Skillful in using computers and all Microsoft office programs***