

### **Current Position**

Minister of State for Administrative Development

**Date of Birth** May 25th 1959

### **Education**

Ph.D. (1988) in Electrical and Computer Engineering, University of California, Davis, USA.

M.Sc. (1984) in Computer Engineering and B.Sc. (1981) in Electronics and Communications Engineering, Cairo University, Egypt.

### **Awards**

Egyptian National Engineering Award for the Year 1999.



### **Consultations**

- Consultant to a number of Egyptian government bodies, agencies and companies, among them: Ministry of Communications and Information Technology, MENA (Middle East News Agency), Supreme Council of Antiquities, NWRC (National Water Research Center), MED (Mechanical and Electrical Department at the Ministry of Irrigation and Water Resources), TDA (Tourism Development Authority).
- Consultant to Bank du Caire and Bank of Alexandria.
- Consultant to three of the United Nations Organizations, UNESCO (Library Information System for Bibliotheca Alexandrina), FAO (Nutrient Database Project) and ESCWA (Information and Communications Technologies in Egyptian Enterprises).
- Consultant to a number of Egyptian and foreign companies and enterprises.

### **Employment History**

- Sept '99 to July 2004: Professor, Computer Engineering Department, Cairo University.
- Sept. '94 - Sept '99: Associate Professor, Computer Engineering Department, Cairo University.
- Visiting Positions during this period include: The Bradley Department of Electrical Engineering, Virginia Tech, USA ('96-'97, Summer '99) and The Electrical Engineering Department, United Arab Emirates University, UAE ('94-'96).
- Aug. '89 - Sept. '94: Assistant professor, Electronics and Communications Engineering Department, Cairo University.
- Visiting Positions during this period include: The Computer Science Department, American University, Cairo, Egypt and The Department of Electrical Engineering and Computer Science, University of California, Davis, USA.  
April '88 - Aug. '89: Lecturer and Visiting Research Fellow, Department of Electrical Engineering and Computer Science, University of California, Davis, USA.