Noha Mostafa Mohamed Sayed
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CAREER OBJECTIVE

To utilize my professional skills in an organization where my professional knowledge and technical skills can be properly utilized and optimized, an environment where mutual respect and recognition are based on professionalism.

QUALIFICATIONS:

- P.hD in Instructional Technology (2011-2014) Cairo University - Instructional Technology Department ."**Developing a Training Program Based on Blended Learning to Develop Secondary Stage Teachers' Abilities on Using the Technological Techniques**" .
- Master in Instructional Technology (2006 – 2009) Helwan University – Faculty of Education, Instructional Technology Department. **"A distance training program to acquire implementation skills of virtual classrooms in Instructional Situations of secondary stage**".
- Special Diploma in Education (2001 – 2003)   Assiut University – Faculty of Education, Instructional Technology.
- Bachelor in Instructional Technology (1996 – 2000) Assiut University – Faculty of Education, Instructional Technology Department General Evaluation: very good with Honor Degree.

PROFESSIONAL EXPERIENCE:

- Assistant Professor - Educational Technology Specialization - Department of Computer Sciences - Faculty of Engineering and Computer Sciences (2024 – to date)
- Lecturer - Educational Technology Specialization - Department of Computer Sciences – Faculty of Engineering and Computer Sciences (2015 - 2024)
- Lecturer - Educational Technology Specialization - Deanship of e-learning and distance learning - Jazan University (2012- 2015)
- Educational technology specialist (2001 - 2011) Ministry of Education - Assiut - Egypt.

PROFESSIONAL TRAININGS:

- International Computer Driving license from UNESCO organization.
- Courses in maintenance instructional technology equipment & Computer, designing visual and audio media, teaching computer Applications- Assiut University – Egypt.
- Courses in Photoshop – New horyzone - Egypt.
- Courses in 3D MAX – Faculty of Engineering – Cairo University-Egypt. - Two courses in videotaping int. / adv.
- Two courses in indexing int. /adv.

CONFERENCES AND WORKSHOPS TRAINING:

- A training course on JUSUR system for learning management system in e-learning - Deanship of e-learning and distance education - Jazan University in January 2012.
- A training course on of Blackboard system for the for learning management system of e-learning and the skills to use a virtual classroom - Deanship of elearning and distance education - Jazan University in February 2012.
- A training course for design skills e-learning content - Deanship of elearning and distance education - Jazan University in January 2012.
- A training course on strategic planning for e-learning _ The National Center for e-learning and distance education - Riyadh - April 2012.
- A training course on the use and operation of the computers lab default - VPCC - the Japanese NEC Corporation - Jazan University in April 2012.
- A training course on the use of Web 2 tools (Facebook and Twitter) in e-learning _ The National Center for e-learning and distance education - Riyadh - May 2012.
- A training course in the use iPads for E-Learning - Jazan University - Deanship of Distance Learning - February 2013.
- A training course in the use of social networks in e-learning for E-Learning-Jazan University - Deanship of Distance Learning – February 2013.
- A training course in the use of Open Educational Resources (OER) in the elearning - Jazan University - Deanship of Distance Learning - February 2013.
- A training course in quality assurance through strategic planning - "Quality Assurance Through Strategic Planning".

- Attending 2nd Innovation & Entrepreneurship Fourm – Jazan University ,2-3 December 2015.

TEACHING:

- Introduction of Copmuter.
- Introduction of Information System.
- E-learning – E-learning management systems , Black board – Jusur – Model – JUMP .
- Educational computer.
- Micro Teaching.
- Information Systems Control and Audit
- Decision Support Systems
- Technical Report Writings
- Summer Training
- Graduation Project

PUBLISHID RECEARSHS:

- **Noha Mostafa Said** , Sabna Machinchery Ali , Naseema Shaik , Khan Mohamed Jarina Begum , Anwaar Ahmed Abd elLatif , and Betty Elezebeth Samuel (2024). Analysis of Internet of Things to Enhance Security Using Artificial Intelligence based Algorithm. Journal of Internet Services and Information Security (JISIS),14 (4)), 590-604. DOI: 10.58346/JISIS.2024.I4.037

- Awatef Balobaid, **Noha Mostafa Said** (2024). "Developing AI-Driven Tools and Technologies to Enhance the Lives of Individuals with Autism: Review," SSRG International Journal of Electrical and Electronics Engineering, vol. 11, no. 4, pp. 151-158. Crossref, https://doi.org/10.14445/23488379/IJEEE-V11I4P116.

- R M Tharwat, **NMM Sayed** (2021). Developing the Interaction between Learning Aid Types and Their Delivery Levels in Micro-Learning Environments Via Mobile Web, Journal of University of Shanghai for Science and Technology. 23 (1), 171-194. ISSN: 1007- 6735.

- M Ahmed, **N Syed** (2020) Activating electronic orthoses to cope with the repercussions of the Corona (COVID 19) pandemic. Measuring its impact on the level of academic adaptation of students in the Department of Computer Science at the University of Jazan, Saudi Arabia, and their trends towards it. Journal of the Egyptian Association for Educational Computing Volume 8 (2), 259- 288.

- **N Syed** (2013). Electronic Training Program Based on Blended Learning to Develop Secondary Stage Teachers' Abilities on Using the Technological Innovations. Journal of New Valley - Faculty of Education - Assiut University 9 (2).

- **N Syed** (2013). The Effectiveness of E-learning Experiment at Jazan University in Saudi Arabia on Female - Students' Academic Achievement and Attitudes Towards it . Journal of research in education and psychology 26 (2).

PROFESSIONAL SKILLS

- Proficient in the use of Microsoft Office software Package.
- Proficient in the use and design database.
- Proficient in design internet websites.
- Able to learn new tasks quickly and develop.
- Learn new computer systems quickly.
- Ability to work under pressure.
- Excellent time – management, team building skills, leadership Skills, make presentation skills and organizational skills.
- Self-motivated, dependable and goal – oriented employee.

- Working knowledge of most software applications.
- Developed and implemented alphabetic and numeric filing system. - Very good in English (written & spoken).