

Amani Saeed AL-Malki

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About Me:

Digital Learning Designer specializing in AI-driven learning experiences and interactive eLearning solutions, with a strong background in IT and Education. Passionate about designing scalable learning programs that improve engagement, performance, and measurable learning outcomes.

Professional Experience:

- **Digital skills Instructor**, Ministry of Education Aug 2024 - Present
 - Developed interactive, AI-driven digital modules in programming and IT, transforming technical curricula into high-impact learning experiences.
 - Integrated advanced e-learning tools and LMS platforms to enhance student engagement and facilitate technology-based instruction.
 - Implemented digital assessments and hands-on projects to monitor progress and support data-informed teaching practices.
- **Naqa Founder**, Digital Awareness Initiative July 2025 - Present
 - Founded and designed “Naqa”, a digital initiative promoting awareness of electronic waste and responsible device disposal.
 - Produced and shared digital awareness content through social media to promote responsible technology use.
- **Laptop Amani Founder**, Taif, KSA Sep 2017 - Present
 - Delivered technical support and maintenance services to +160 clients, reducing technical issues by 99 % and improving device performance and usability.
 - Developed and published 100 + digital content pieces on technology awareness, increasing audience engagement and improving users’ digital proficiency.
 - Produced 250 + multimedia learning assets (presentations, infographics, motion graphics), leading to 95 % increase in content engagement and improved comprehension of complex topics.
- **Computer Trainer**, Arab Studies Institute Women's of Training Jun 2015 - Aug 2017
 - Facilitated comprehensive digital literacy training, covering MS Office and hardware/software troubleshooting to enhance workplace productivity.
 - Developed digital training materials and facilitated practical workshops using interactive learning activities and multimedia tools.
 - Designed learner-centered training plans tailored to participants’ skill levels to improve engagement and learning outcomes.
- **Computer Trainer**, Silver Matrix Higher Institute for Training Aug 2013 - Jan 2014
 - Managed registration data for **500–900 trainees per month** with **99% accuracy**, driving an increase in completion rates from **70% to 90%** through optimized registration workflows and follow-up processes.
 - Facilitated comprehensive digital literacy training, covering MS Office and hardware/software troubleshooting to enhance workplace productivity.
 - Developed digital training materials and facilitated practical workshops using interactive learning activities and multimedia tools.

Skills:

- Digital Learning Design

Learning Experience Design | Instructional Design | Rapid eLearning Development | Curriculum & Course Design

- Technology & Tools

LMS Administration | Advanced Excel for Learning Analytics | AI Integration | eLearning Authoring Tools (Articulate Storyline, Rise 360, PowerPoint)

- Professional Skills

Innovation and Problem-Solving | Agile Project Collaboration | Design Thinking | Learning Impact Evaluation

Professional Certification:

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| ● Professional Certificate in e-Learning Experience Design (eLXD)
National eLearning Center | Jan 2026 |
| ● Professional Certificate in Online Teaching/Training (OTT)
National eLearning Center | Nov 2025 |
| ● Introduction to KPIs: Measuring Success in Business
Coursera | Mar 2026 |
| ● Agile Project Management
Google | Mar 2026 |
| ● Design Thinking
Coursera | Dec 2025 |
| ● Generative AI as a Learning Design Partner
University of Michigan | Fab 2026 |
| ● TOT - Training of Trainers
TVTC | Dec 2015 |

Education:

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| ● Higher Diploma Educational , Taif University | Dec 2018 |
| ● Bachelor of Information Technology , Taif University | July 2013 |

Volunteering:

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| ● Assistant Trainer , Taif Science Center | Fab 2017 - Apr 2017 |
| - Facilitated hands-on STEM learning experiences for +300 learners , improving students problem-solving and critical thinking skills. | |