Walaa Abdulfatah Aldawood

Career Objective

Searching for a suitable work environment that helps me acquire new skills and develop the skills acquired in several of the areas I have acquired.

Diploma in Applied Computer Science

Imam Abdulrahman bin Faisal University



Personal information



2\1\1995



Saudi



Dammam

Volunteer

Education

Graduation year 2018

Tech Hackathon for Everyone

Contact



+966 543 422 046



Walaadwaood7@gmail.com

Certificates

Saudi Digital Frame

Skills

Work in multiple environment cultures and under pressure

Training courses

- Certificate of attendance Imam Abdulrahman bin Faisal University Continuing Education Center
- Modern secretarial sciences
- Human Resource Management English
- Development Department in the Eastern Province Municipality
- Human Resource Management
- International Language Center English
 - -Duration 5 months-
- Digital Giving Initiative
- Marketing for projects through social networks
- Introduction to resource planning systems
- Personal skills development and its impact on career advancement
- digital freelancing
- Introduction to web development
- Build a plan to know your customers
 The future of employment and the skills needed to keep pace with modern technologies
- What do you know about business development?
- Templates Designed by Google
- Managing digital transformation between theory and practice
- Team and group management mechanism
- The art of managing a remote team
- remote work style
- User Interface Experience Design
- Diverse technologies for a better life
- Introduction to computer networks
- Malicious mining and its cyber risks
- Goggle Journey with the Internet

- Technology and increase productivity in Ramadan
- Artificial intelligence
- IFFT and Internet of Things platform
- Data science in healthcare
- Saudi Digital Frame
- SDAIA Data Science and Innovation
- IT project management
- digital marketing
- Introduction to natural language processing and application challenges to Arabic
- Cyber Security Basics
- Security of digital personal data
- Robotics technology and its rise in the industrial and service fields
- Electronic Correspondence
- Manage your technical projects professionally
- How do you manage your digital project successfully?
- Software Requirements Engineering
- Phishing attacks
- Social engineering and cyber awareness
- Leadership in the digital age
- Lean Management Basics
- Manage your digital business in just 11 steps
- Introduction to User Experience Writing
- Introduction to data science and machine learning algorithms
- Interactive learning using
- Integrating technology into education
- Augmented reality uses in education
- digital transformation
- Introduction to network security
- Robotic Process Automation
- Introduction to Business Intelligence using
- World Wide Web (web)
- Technical secrets in the face of digital intrusions

- Concepts of change management for the success of digital projects
- The basics of developing an effective cybersecurity program
- The unified electronic health file
- Software development using methodology
- The role of machine learning in financial technology
- An introduction to the science of data governance
- Introduction to business analysis
- Instructional Design Skills
- new interfaces
- How to create a professional social media report
- Quality Standards for Teaching Courses
- Introduction to 3D printing
- Empowerment of women, justice and equality
- Introduction to NOSQL AND MONGO DB
- The new internet Blockchain-
- green computing
- information security strategy
- Manage your technical projects professionally
- Introduction to information security
- Security of digital personal data
- Electronic Correspondence
- Robotics technology and its rise in the industrial and service fields
- electronic archive
- Job requirements for graduates of digital majors
- Cyber Security Basics
- Introduction to natural language processing and the challenges of application to the Arabic language
- digital marketing
- IT Project Management
- digital freelancing