Ahmad Alanazie 10 East 4th street Apt#103 Erie, PA 16507 (512-998-1907) Phone Ahmed.alanize@gmail.com https://www.linkedin.com/in/ahmad-alanazie/

EDUCATION

Master of Science, **Computer & information Science: Information Analytics** December 2017 Gannon University, Erie, PA

Bachelor of Science, **Computer Science** Philadelphia University, Amman, Jordan

IT EXPERIENCE

Khonsu LLC, Erie, Pa Data Analyst

- Manage and help to create marketing content to socialize and use for social media purposes (e.g. customer videos briefs, customer case studies, blog posts, posts from analysts and customers)
- Build and nurture social media platform-specific communities and audiences
- Support SEO strategies by understanding keyword priorities and how they integrate into content marketing plans
- Assist in link building campaigns in coordination with client SEO goals
- Provide analysis and recommendations as the program evolves and can be reviewed
- Research and administer social media tools on a daily basis in support of clients' social media strategy
- Monitor and evaluate social media results on a daily basis in coordination with client goals and benchmarks
- Communication to team and management on project development, timelines, and results
- Work closely with the other team members to meet client goals
- Keep pace with social media and internet marketing industry trends and developments

August 2008

May 2017- present

Gannon University, Erie, PA Student Assistant

- Provide programmatic support to faculty and students
- Classroom instruction

Saudi Aramco, Dhahran, Saudi Arabia Senior IT Support Engineer

Systems administrator in a Unix environment. Configuring, monitoring, upgrading and maintaining systems

hardware, software and related infrastructure.

-Strong analytical skills; able to work with technicians from various

engineering disciplines to troubleshoot complex system- level issues.

Wipro Infotech, Dhahran, Saudi Arabia Aug 2015

IT Support Specialist

Reporting directly to the IT Manager and collaborating closely with other IT team

members. Responding to queries in a timely and accurate manner and resolving queries

to the user's satisfaction.

--Responsible for diagnosing & resolving hardware, software & end users problems.

--Acting as the first point of contact for all IT & technical queries.

--Developing the infrastructure and systems to meet the companies needs.

--Working within a TCP/IP network environment, including DHCP, DNS and Ethernet .

--Involved in the rollout of software updates and patches.

--Investigate specialist and complex IT support issues.

Sep 2015-Feb 2016

Aug 2013-

Sep 2015-Feb 2016

--Communicating with third party technical specialists.

--Configuring and managing backup & restore procedures.

--Maintaining a wide range of computer hardware and software applications.

--Identifying & reporting on the budgetary implications of IT projects and upgrades.

--Provide secondary support for LAN administration.

--Responsible for allocating work to junior staff and induction training for new staff.

--Deploying new hardware, server backups & evaluating new software & security risks.

--In-depth knowledge of Microsoft Windows client operating systems, XP, Vista / Windows 7&8 and Microsoft Office up to Office 2007. Linux workstation and servers

Mobily, Khobar - Saudi Arabia Network Analyst

--Working closely with a team of programmers, designers & IT managers.

--identifying problems and then suggesting technical computer-based solutions.

--Working on documentation and capacity management.

--Ensuring robust network backup and recovery capability.

--Hands on experience of server operating systems, security and remote access.

--Knowledge and experience with Firewalls

Tabuk Pharmaceutical Manufacturing Co ,Tabuk – Saudi ArabiaMay 2008- May 2009Network Administrator

Althani Foundation, Tabuk – Saudi Arabia IT Systems Administrator Jan 2005 – Des 2008

Jan 2010-Des 2012

Linux administrator, python, R language, servers, C++, SQL, VMware.

Languages: English and Arabic

EDUCATIONAL PROJECTS

Name of Project

2016-2017

- Data Mining using python and R
- Teaching Linux 101

REFERENCES

Available upon request.