YASAR QAMAR

📅 15 November 1991

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📍 Birmingham, United Kingdom

Experience

Kirey Group
2 yrs 11 mos

Junior IT Analyst & Consultant

Oct 2017 – Sep 2020   **TURIN (ITALY)**

Responsibilities

- ✓ Application Support Consultant and Project Lead at Client site.
- ✓ Manage Implementations, Maintenance, and Development of Enterprise Level IT Systems and Applications for the client **Intesa Sanpaolo Banking Group**.
- ✓ Act as a point of contact between the Client and external Software vendors.
- ✓ Liaise with all Internal and External project stakeholders to plan in advance different project functionalities and technical requirements to execute them in a given timeframe.
- ✓ Coordinate with application users all over Europe to resolve issues faced at the Application User End.
- ✓ Ensure effective Incident Management by responding to User requests in a timely manner utilising Internal ticketing platforms and technical support.
- ✓ Follow Software Development Life Cycle to version software from Development Environment to System and then Production using Change Console Versioning platform.
- ✓ Software versioning using the IBM Rational Team Concert utility.
- ✓ Training and Supervising 2 junior analysts and interns.

Achievements and Projects

- ✓ Successfully performed Infrastructure Migration of the Client Application and its components including databases from SQL Server 2008 to SQL Server 2016.
- ✓ Implemented best practices for Infrastructure scalability resulting in increased system performance and minimised Application downtime.
- ✓ Led the Project to install new Application components as per Client requirements to enhance User functionality.
- ✓ Managed to improve performance of mission critical applications by upto 50%.

Engro Energy Limited
1 yr (2014-2015)

Graduate Trainee Engineer I&C   **PAKISTAN**

Skills & Training

SOFTWARE SUPPORT
- Relational Database Management Systems (RDBMS - SQL)
- Application Modernisation and Cloud Computing basics.
- Software Configuration Management
- Software Development Life Cycle

PROGRAMMING
- Statistical programming in R
- Basics in C++, SQL, MATLAB.

IBM MAINFRAME
- COBOL, JCL, REXX, DB2
- TWS for batch scheduling of jobs
- SDSF & SPOOL for Abends resolution
- TSO, ISPF utilities for advanced system navigation

COMMUNICATION
- Ability to work in International and Cross Cultural teams.

Education

Joint Master in Applied Mathematics (Erasmus Mundus)
2 yrs (2015–2017)

Mathematical Modelling & Optimisation
UNIVERSITY OF L'AQUILA(UAQ)   **ITALY**
Sep 2015 – Sept 2017

Numerical Methods & Industrial Research
UNIVERSITY OF HAMBURG   (UHH)   **GERMANY**
Apr 2016 – Aug 2016

Bachelor in Electrical Engineering
4 yrs (2010-2014)   **PAKISTAN**

BS Electrical Engineering
LAHORE UNIVERSITY OF MANAGEMENT SCIENCES (LUMS)
Aug 2010 – June 2014

Healthcare Data Analytics Internship
MICROSOFT INNOVATION CENTRE
June 2013 – Aug 2013

GCSEs / A Levels

Cambridge International Examinations (CIE)
(2006-2010)

GCE ORDINARY LEVELS
8 A

Mathematics.	A	97%	English	A	93%
Additional Maths	A	97%	Urdu	A	95%
Physics	A	97%	Pakistan Studies	A	94%
Chemistry	A	97%	Religious Studies	A	95%

GCE ADVANCED LEVELS
1 A*, 2A, 2B

Mathematics	A*
Physics	A
Chemistry	A
Further Mathematics	B
Thinking Skills	B

Languages

Urdu
NATIVE LANGUAGE
● ● ● ● ● ●

English
PROFICIENT / BILINGUAL
● ● ● ● ● ●

Italian
BUSINESS PROFICIENCY
● ● ● ●

Honors & Awards

- Recipient of merit scholarship for Masters studies in Italy and Germany. (Erasmus Mundus Masters Program).
- Gold Medalist for Best Result in GCE O-Levels at School.
- Stood **3rd in Pakistan** in the National Mathematical Olympiad.
- Selected for training of Pakistan Team for International Mathematical Olympiad.
- National Finalist in the Software Design Category of All Pakistan Microsoft Imagine Cup.