

First/Last Name

Street Address • City, State, Zip

Phone Number • Email

EDUCATION

THE UNIVERSITY OF SCRANTON, Kania School of Management

Master of Business Administration, Finance

GPA____, Passed CFA Level 1(Dec 2017), Beta Gamma Sigma Honor Society, President Scranton MBA Club, Member Student Advisory Board, Member University Diversity Initiatives Review Board, Represented the University of Scranton at the 2018 Global Health Case Competition at Emory University as one of the 24 teams from across the globe

Scranton, PA
May 2018

LAHORE UNIVERSITY OF MANAGEMENT SCIENCES

Bachelor of Science, Electrical Engineering

Dean's Honor List for 4 Semesters, Pioneered, organized and headed an event at PsiFi, Pakistan's first Science Olympiad International Science Olympiad, Shortlisted among Top 50 nationwide.

GPA____

Lahore, Pakistan
June 2014

EXPERIENCE

THE CARLISLE GROUP, INC.

(CAS) Analyst Intern

- Learned Collateral Analysis Software (CAS) used by major financial institutions to support sales, trading securitization and risk analysis of Asset Backed Securities (ABS)
- Received Training in Collateral Analysis System (CAS) which is used to analyze Collateralized Mortgage Obligations, and other various Collateralized Debt Obligations and Loans
- Gained experience in creating detailed summary reports and tables using CAS, while analytically created fields and solved functions to present proper data

Dunmore, PA
Jan 2018-Feb 2018

INTEGRATED CAPITAL MANAGEMENT, INC.

Investment Management Intern

- Ran project-based initiatives related to process improvement and portfolio strategies
- Utilized Data Analysis to model potential trends using Bloomberg and MPI Stylus
- Analyzed financial information for clients to determine strategies for achieving investment objectives

Scranton, PA
May 2017-Aug 2017

THE UNIVERSITY OF SCRANTON

Graduate Teaching Assistant, Kania School of Management

- Serve as GMAT Coach: weekly GMAT Practice exams and conducting sessions
- Hold office hours and facilitate classroom instruction and test administration for between 200 – 400 students

Scranton, PA
Aug 2016- Present

AFINITI | A MCKINSEY SOLUTION

World's Leading and Pakistan's only applied artificial intelligence & advanced analytics provider

Software Analyst Engineer

- Worked in the Artificial Intelligence department to optimize campaigns for clients across the globe
- Identified patterns in interaction between agents and callers that drive profitable outcomes based on caller personality traits
- Showed client how to look at the data and give them comfort around the procedure and the various checks that are part of validation

Lahore, Pakistan
Oct 2015-Apr 2016

SMA ENGINEERING & SERVICES

Electrical Design Engineer

- Evaluated electrical systems, products, components and applications by designing and conducting research programs; applied knowledge of electricity and materials
- Maintained professional and technical knowledge through education and workshops

Lahore, Pakistan
Aug 2014 –Oct 2015

LAHORE UNIVERSITY OF MANAGEMENT SCIENCES

Teaching Assistant & Research Assistant, Syed Babar Ali School of Science and Engineering

- Assisted faculty members with classroom instruction, exams, and record keeping
- Held interactive tutorial sessions to assist students with their coursework

Lahore, Pakistan
May 2013-May 2014

SKILLS

Computers: Microsoft Office, C++, Matlab, SQL, R, Bloomberg, RapidMiner

Foreign Languages: English, Urdu, Persian, Punjabi and Elementary French

VOLUNTEER / ACTIVITIES

- Street Sweep Scranton, 2016 • Former Teacher at SOS Children's Villages Pakistan • Flood Relief Coordinator at the Imran Khan Foundation, 2014 • Earthquake Relief Program Pakistan, 2005 • Member of IEEE, Chess Club, Squash Team,

ADDITIONAL INFORMATION

Hiking and adventure sports enthusiast: hiked to Rattigali Lake, at an altitude of 13000 feet in the Himalayan Region, Nanga Parbat basecamp, world's ninth highest peak. Interests include cricket, squash, swimming, Persian and Urdu Literature