

Ayesha Irfan

514 - B, First Floor Phase 5, Lahore, Pakistan; Mobile: +92 3449472447; 18160001@lums.edu.pk; Date of Birth:

November 12, 1995

EDUCATION

Lahore University of Management Sciences

September 2018 - December

2020

Candidate for MS (Economics (2.5 Year))

University of London International Programmes

September 2014 - August 2017

BSc Information Systems and Management (Information Systems and Management) - CGPA/Grade: 1:1

EXPERIENCE

Madera.ai

Content Writer July 2017 - Present

- Topics worked on include: outsourcing, Artifical Intelligence, Machine Learning, Seed Funding, Venture Capitalists/Angel Investors, startup dynamics, accounting businesses, and many more
- Write articles for the company's website and email newsletters
- Write formal reports (for VC projects)
- Assist in business development via research and generating ideas

University of London International Degree Programmes

Teaching Fellow/Teacher's Assistant - EMFSS (Economics, Management, Finance and Social Sciences)

September 2017 - June 2018

- Assist students in composing answers to exam questions.
- Conduct a lecture in case of Professor's absence.
- Check and extensively discuss student exams and assignments.
- Compile notes for students through research and reading.

Maven Consulting

Social Media Manager

August 2017 - October 2017

- Managed a restaurant's social media pages.
- Social media content generation to increase engagement
- Design posts in Photoshop
- Update their social media every day following a fixed schedule

PROJECTS

Undergraduate Final Research Project: Cloud Computing in Pakistan

ADDITIONAL SKILLS AND EXPERIENCE

- STATA (Intermediate)
- HTML/CSS (Intermediate)
- Data Entry
- Transcription
- Adobe Photoshop (Basic)
- Adobe Illustrator (Basic)
- Microsoft Office
- Korean Language (Intermediate)

HONOURS AND AWARDS

Top in the World: Information Communications and Technologies: Principles and Perspectives (University of London International Degree, BSc. 2nd Year, 2016)

INTERESTS

- Teaching
- Stock Market
- Research
- Programming
- Languages