



Usman Ijaz

Store Manger

at Sony Hk Solar Energy System Rental co.

Location: Dubai, United Arab Emirates

Education : Diploma, IELTS

Experience: 4 Years, 8 Months



CONTACT

Location: Dubai, United Arab Emirates

Name: Usman Ijaz

Mobile Phone: +971.525967440 [WhatsApp](#)

Country: Dubai, United Arab Emirates

Email Address: usmanijaz.19015@gmail.com

LAST ACTIVITY: 2025-04-10

REGISTRATION DATE: 2025-03-21

REF.: CV1100791092

PERSONAL INFORMATION

Date of Birth 21 December 1999 (Age: 25)

Gender Male

Nationality Pakistan

Employment Status: Fulltime

Are you currently living and/or working in the UAE?: Yes

Emirates ID: 784-1999-3679984-2

EXPERIENCE (4 YEARS, 8 MONTHS)

January 2025 - Present

Store Manger

at Sony Hk Solar Energy System Rental co.

Location: Dubai, United Arab Emirates

Company Industry: Energy

Monitored competitor activity closely for staying ahead the market competition.

Analysed market trends to predict future sales and adjust inventory accordingly.

Kept business in compliance with internal controls, industry regulations and health and safety requirements.

Valid Visa 2 years Noc / Opt

October 2023 - December 2024

Lecturer

at Gift Boyz & Girls College

Location: Pakistan

Company Industry: Education, Training, and Library

Plan and deliver teaching on specialist subjects. Lesson Planning & Classroom Managements. Lab Practical Demonstrations. Student Mentoring & Academic Supports. Conducted regular assessments to track student progress and provided personalized support. Taught biology to matric and Intermediate students, focusing on concepts in zoology, botany, and human biology. Create teaching materials, preparing for tutorials/seminars and marking students' work, as well as direct teaching. Organized lab activities and experiments to enhance practical understanding. Attend conferences and write other materials to share their knowledge.

June 2023 - July 2023

Biology Teacher

at Wazir Hassan International School

Location: Pakistan

Company Industry: Education, Training, and Library

Took care of students' transitions outside the classroom. Observed and assisted the MST in the classroom. Designed and prepared activities for students learning.

October 2022 - January 2023

Science Teacher

at Allied Institute School

Company Industry: Education, Training, and Library

Attended the training sessions with Science teachers Planned and delivered Science lessons for high school students

May 2020 - August 2022

Research Assitant

at University of Gujrat

Location: Pakistan

Company Industry: Education, Training, and Library

Genetic Improvement of Hybrid Breeding Fish

Conducted research on genetic techniques to improve hybrid breeding fish. Focused on enhancing genetic traits for better growth rates and resistance to diseases.

Fish Nutrition and Water Quality Management

Investigated various dietary formulations to optimize fish growth and health. Managed water quality parameters to ensure a conducive environment for aquatic life. HIV Identification in Fecal Material of Bat Species

Conducted molecular analysis to identify HIV presence in bat fecal samples. Studied bat social interactions and their responses to environmental changes.

January 2020 - August 2021

Science Teacher

at Science Academy

Location: Pakistan

Company Industry: Education, Training, and Library

Teaching science subjects to primary Level (Montessori curriculum)

EDUCATION

June 2024

Diploma, IELTS
at IDP BRITISH COUNCIL

Location: London, United Kingdom

International English Language Testing System
LEVEL: B2

June 2024

Master's degree, Master Microbiology
at Friedrich-Schiller-University Jena

Location: Jena Germany
Grade: 79 out of 100

Distance learning

September 2023

Bachelor's degree, Bachelor of Sciences in Zoology / Biological Sciences
at University of Gujrat

Location: Pakistan
Grade: 3.2 out of 4

BS in Zoology from the University of Gujrat covered a comprehensive curriculum spanning various aspects of biological sciences, with a focus on animal biology, ecology, genetics, microbiology, and environmental sciences. The coursework integrated both theoretical and practical knowledge, equipping you with the skills necessary for research and applied sciences.

Key Areas of Study

Fundamental Biological Sciences:

Principles of Animal Life (Theory & Lab)

Diversity of Plants & Related Life

Animal Diversity

Cell & Molecular Biology (Theory & Lab)

Animal Physiology & Systematics:

Animal Form & Function I & II (Theory & Lab)

Animal Physiology & Behavior

Evolution & Principles of Systematics

Genetics & Microbiology:

Animal Genetics (Theory & Lab)

Microbiology & Microbiology Lab

Biotechnology

Parasitology & Entomology:

Principles of Parasitology (Theory & Lab)

Applied Entomology

Introduction to Entomology

Ecology & Environmental Biology:

Environmental Biology & Environmental Biology Lab

Zoo Geography & Paleontology

Aqua Culture & Fisheries

Research & Statistical Analysis:

Synopsis & Research Methodology

Biostatistics

Bioinformatics

Supporting Subjects:

Organic Chemistry, Physical Chemistry, and Mathematics

Introduction to Statistics & Geographic Information Systems (GIS)

Academic Performance:

Total Credit Hours: 136

CGPA: 3.18

Aggregate Marks Percentage: 72.25%

This degree provided with hands-on laboratory experience, fieldwork exposure, and theoretical insights into animal sciences, making well-prepared for careers in research, wildlife conservation, environmental management, aquaculture, and biotechnology.

September 2019
High school or equivalent, F.s.c (Medical)
at ilm Din postgraduates degree college

Location: Pakistan
Grade: 62.63 out of 100

Fundamental study of Biology, Chemistry, Physics and minor courses

October 2016
High school or equivalent, Matric (Science)
at Govt. boyz high School

Location: Pakistan
Grade: 61.75 out of 100

Science Subjects

LANGUAGES

Hindi

Level: (Expert)

Urdu

Level: (Native)

English

Level: (Expert)

REFERENCES

Dr Shahid Mahmood

Job Title: Professor

Company Name: University of Gujrat

Phone Number: +92.3246078170

Email Address: 19014114-015@uog.edu.pk

SKILLS

BIOLOGY

Level: (Expert) | **Experience:** 5 years or less

BOTANY

Level: (Expert) | **Experience:** 5 years or less | **Last Used:** 3 months or less

LESSON PLANNING

Level: (Expert) | **Experience:** 5 years or less

MANAGEMENT

Level: (Expert) | **Experience:** 5 years or less

PLANNING

Level: (Expert) | **Experience:** 5 years or less

RESEARCH

Level: (Expert) | **Experience:** 5 years or less

TEACHING

Level: (Expert) | **Experience:** 5 years or less

TUTORIALS

Level: (Expert) | **Experience:** 5 years or less

WATER QUALITY

Level: (Expert) | **Experience:** 5 years or less

ZOOLOGY

Level: (Expert) | **Experience:** 5 years or less

Computing skills (Mac Microsoft Office) and educational apps

Level: (Expert) | **Experience:** More than 10 years | **Last Used:** 1 month or less

Bilingual: English (oral/written), Urdu (mother tongue)

Level: (Expert) | **Experience:** More than 10 years | **Last Used:** 1 month or less

Accuracy and attention to details and risky taking skills

Level: (Expert) | **Experience:** More than 10 years | **Last Used:** 1 month or less

Quick learning, analytical thinking and research

Level: (Expert) | **Experience:** 5 years or less | **Last Used:** 1 month or less

Team work, planning, decision making and problem solving skills

Level: (Expert) | **Experience:** 5 years or less | **Last Used:** 1 month or less

People, time, prioritization and project management skills

Level: (Expert) | **Experience:** 5 years or less | **Last Used:** 1 month or less