

# MUHAMMAD HASSAN ASKARI



## CONTACT

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📍 Al Khumrah Jeddah, Kingdom of Saudi Arabia.

## EDUCATION

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**Bachelors of Science in Biotechnology**  
International Islamic University, Pakistan (IIUI)  
CGPA : 3.60/4.00

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**Intermediate (HSSC) (Science)**  
BISE Mirpur, Pakistan  
Grades : 82.64%

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**Matric (SSC)**  
BISE Mirpur, Pakistan

## Personals Information:

Full Name:	Muhammad Hassan Askari
Father's Name:	Syed Saadat Hussain
Date of Birth:	06-01-1998
C.N.I.C No:	81202-2012759-3
Iqama No:	2603659596
<u>Iqama Type:</u>	Transferable
<u>Valid Driving License:</u>	Yes
Gender:	Male
Nationality:	Pakistani
Current Address:	Al Khumrah, Jeddah

## Job Experience

### ❖ **ALWEDYAN NATIONAL COMPANY FOR FOOD PRODUCTS Ltd**

Location: JEDDAH, SAUDI ARABIA

Position: Operations & Warehouse Assistant – Food Manufacturing

Period: April 2023 – Sep 2024

- “Assisted in daily food production operations of canned legumes including fava beans, chickpeas, kidney beans, white beans, and green peas”
- “Supported production line activities such as raw material handling, process monitoring, and finished product movement”
- Worked in warehouse operations, including receiving, storage, stock arrangement, and dispatch of raw materials and finished canned products”
- Ensured proper co-ordination with production, warehouse, operations and logistics’ teams to ensure smooth workflow and timely deliveries
- Worked in a fast-paced manufacturing environment with modern food processing machinery
- Maintained cleanliness and sanitation of work areas in compliance with food industry requirements
- Gained hands-on exposure to food canning processes, preventive controls, and international food quality standards

### ➤ CITYLINK TRADE & TRANSPORT COMPANY

Location: JEDDAH, SAUDI ARABIA

Position: Oprations & Warehouse Incharge

Period: Nov 2024 – Present

- Co-ordinated daily operations in the heavy vehicle workshop ensuring proper documentation and timely completion of jobs”
- Contributed to cost-saving initiatives by tracking fuel consumption, tire replacement schedules, and preventive maintenance”
- Communicated with vendors and suppliers (Bridgestone, Goodyear, Michelin) for quotations, price negotiations and material procurement
- Worked on Word, Excel, Power point, Power BI, FAREYE, Green Trans software
- Coordinated with drivers and mechanics for ensuring availability of vehicle and dispatch on time

## ACADEMIC SKILLS

- Quality Control Procedures & Quality Assurance Protocols
- **Lab Techniques** (Sample Handling, Centrifugation, Gram-Staining, PCR, ELISA, Gel Electrophoresis, Spectrophotometry, Culture Preparation, Microscopy, Pipetting)
- Data Collection & Analysis
- Time Management
- Multi-tasking, Team Work & Better Communication

## Information Technology

### Skills

- Regular user of **MS office** (Word, Excel, Power Point) and Outlook
- Green Trans Software
- User Of Internet Windows 7, 8, 10, 11 Pro,
- Typing Speed over 40/min

### **Hunger for excellence**

Still in process of making best out of myself.



### **STRENGTHS**

**Hard-working, focused, Quick Learner, Smart worker, Motivator & Leader, Team Player**

## ❖ **KASHMIR LABS**

**Location: AZAD KASHMIR, PAKISTAN**

**Position: Assistant Lab Technologist**

**Period: February 2020 – January 2021**

- Assisted in routine diagnostic testing including hematology, serology, and clinical biochemistry”
- Handled sample collection, labeling, and preparation for testing”
- Gained experience in the use of lab equipment such as microscopes, Centrifuges, and spectrophotometers”
- Maintained accurate lab records and followed strict protocols for **quality control**
- Observed and learned about the diagnosis of common infections and diseases through lab tests”
- Supported senior lab technologists in preparing reports for physicians”
- Followed biosafety and waste disposal guidelines according to lab standards”
- Working in a team environment”
- Communicating with lab staff and possibly patients”
- Handling pressure and maintaining accuracy”
- Time management and multitasking”

## **ARFAH INSTITUTE OF MODERN STUDIES**

**Location: Azad Kashmir, Pakistan**

**Position: Biochemistry Teacher**

**Period: September 2020 – January 2021**

- **Taught Biology, Biochemistry and Chemistry to students of Grades of Secondary, Higher Secondary and Bachelors**
- **Prepared lesson plans, assignments, and exam papers aligned with curriculum**
- **Guided students in practical experiments and improved their scientific understanding**
- **Mentored students for board examinations with focus on problem-solving and concept clarity**
- **Maintained classroom discipline and fostered an engaging learning environment**
- **Lesson Planning, Classroom Management, Time Management, Student Mentorship, Exam Preparation, Communication and Presentation Skills**

## LANGUAGES: Written/Speaking

- Arabic (Good)
- English (Professional)
- Punjabi
- Urdu (Native)

## HOBBIES

- Reading about technology and Innovation
- Mechanical and automotive interests
- Learning new technical skills
- Time management and Personal Organization
- Research International Journals for better community service
- Traveling and exploring new cultures
- Participating in team sports (Football, Cricket)
- Exploring new business ideas
- Watching movies

## ❖ ACADEMICS/ RESEARCH THESIS

**Location: INTERNATIONAL ISLAMIC UNIVERSITY  
ISLAMABAD, Pakistan (IIUI)**

**Position: Student**

**Period: Sep 2019 – Jan 2023**

[CGPA: 3.60/4.00](#)

- **Core subjects included Basic Computer, Food Biotechnology, Biochemistry, Microbiology, Molecular Biology, Immunology, Genetics, Basic Mathematics and Cell Biology**
- **Gained laboratory research experience in microbial and biochemical testing**
- **Conducted an Academic Project on thermophilic bacteria**
- **Research Title: “Isolation and Characterization of Thermophilic Bacteria”**
  - “Conducted isolation of thermophilic bacteria from environmental samples (e.g., hot spring)”
  - “Used serial dilution and Streak-plating techniques to culture heat-tolerant microbes”
  - “Performed morphological, biochemical, and molecular identification (e.g., Gram staining, Catalase test)”
  - “Analyzed growth conditions and enzyme activity of isolated strains”
  - “Documented findings and presented a detailed project report as part of final-year requirement”
- **“Experience of working in a Microbiology Lab”**
- **“Also worked in a Probiotics Lab at NARC to gain more exposure and learning modern research approaches”**
- **“Hands-on microbiology skill and Scientific research ability”**
- **Developed skills in Scientific analysis, observation and data interpretation**
- **“Critical thinking and lab protocol understanding”**
- **“Microbial culture techniques”**
- **“Microscopy and biochemical testing”**
- **“Scientific documentation and analysis”**