

MUHAMMAD FAIQ

H. No. 46 Street D Danish Abad University Town Peshawar Pakistan

Email: **faiq_ft@hotmail.com**

Ph (Res.): +92-091-5703913

Cell: + 92-314-9007475

PERSONAL DETAILS

Date of Birth: April 04, 1982
Father's Name: Fateh Muhammad
Marital Status: Single.
Languages Known: English, Urdu & Pushto
N.I.C. # 17301-1711966-5
Passport # BD8969661

OBJECTIVE

To obtain a challenging position of a food technologist and to be able to contribute development and improvement of food safety and quality assurance in a food manufacturing company

WORKING EXPERIENCE

IN AMARAT COLA

- Two years working experience as Production Officer in Amrat Cola International, Concentrate Plant. Gadoon Amazai Topi District Swabi Pakistan (2008). My duties involve overall supervision and troubleshooting of concentrate plant, reception of raw materials up to quality standards, batch standardization, production planning and insurance of quality product to be sent to the Bottling Plants/Franchises.
- One year working experience as Research and Development chemist for Amrat Beverages International and develop some juices like mango juice, orange juice etc.

IN HAIDRI BEVERAGES PVT LTD ISLAMABAD PAKISTAN

- Two years working experience on the Bottling plant of Haidri Beverages Pvt Ltd. Islamabad Pakistan as a line chemist and have full knowledge of bottling plant operations including work on PLC machine i.e. star blend plus (Mojonnier), SMI machine i.e. shrink wrapper, conveyor belt, lubrication, carbo QC, densitometer, Knowledge of RO technology, PET bottle tests, preform tests, Knowledge of water treatment, syrup room and ammonia room.

IN GOVERNMENT FOOD DEPARTMENT

- One years experience in Food Department Peshawar Pakistan as District Food Controller.
- 5 months Teaching experience of Food Technology in Government College of Technology Nowshera Pakistan
- Also remained Mushroom cultivation project in charge at Nowshera College Peshawar
- Currently working as a Lecturer in department of Food science and Technology Khyber Pukhtun Khwa Agricultural University Peshawar Pakistan

INTERNSHIP

- One-month internship in Nuclear Institute for Food and Agriculture (NIFA) Tarnab Pakistan May to 16th August 2005. Practical experience of squashes, syrups production and different oil tests in quality control laboratory.

LABORATORY EXPERIENCE OF NWFP AGRICULTURAL UNIVERSITY PESHAWAR FOOD DEPARTMENT

- Worked on HPLC for beta carotene determination in carrot juice during BSc (Hons) project entitled as “Preparation and preservation of carrot juice during storage interval”
- Work on Spectrophotometer for the determination of heavy, trace and essential metals in drinking water. Also work on flame photometer for the determination of sodium and calcium, also work on turbidity meter and Electrical conductivity

meter in drinking water samples of MSc (Hons) project entitled as Quality evaluation of the drinking water of municipal area Charsadda”

- Also work on Thin Layer Chromatography (TLC)

LAB INSTRUMENTATION

Following are the machines and equipments on which I worked

1. Flame Photometer
2. Spectrophotometer
3. Pressure Tester
4. pH Meter
5. TDS Meter
6. Torque Meter
7. Thickness Probe
8. Microbial analysis assembly
9. Oven
10. Degasser
11. Zeghm-Negal Tester
12. Qarbo QC
13. Density meter
14. Refractometer
15. AB Refractometer
16. Auto clave
17. Laminar flow

EDUCATIONAL QUALIFICATIONS

M. Sc. (Hons.) Food Science and Technology 3.89 / 4.00

Session: 2006-2008

Institution: Khyber Pukhtun Khwa Agricultural University, Peshawar Pakistan

Principle Subjects:

Milling of Cereals, Baking Science and Technology, Industrial Processing of Edible Oils and Fats, Quality Assurance and Management,

B. Sc. (Hons.) Food Technology 3.33 / 4.00

Session: 2001-2006

Institution: Khyber Pukhtun Khwa Agricultural University, Peshawar Pakistan

Principal Subjects

Food Processing, Cereal Technology, Food Additives, Milk, Egg & Meat Technologies, Oil & Fat Technologies, Food Chemistry, Food Analysis & Sensory Evaluation, Food Nutrition & Dietetics, etc.

TOPIC OF RESEARCH WORK

- 1 M.Sc (Hons) Thesis: “Quality evaluation of the drinking water of the municipal area Charsadda”
- 2 M.Sc (Hons) Special Problem: “Preparation and preservation of carrot juice with different preservatives during storage intervals”
- 3 B.Sc (Hons) Special Problem: “Quality evaluation of mango squash prepared by different food industries in NWFP during storage”

COMPUTER PROFICIENCY

- 1 Certificate in Microsoft Office User Specialist (MOUS)
- 2 Well versed with all kind of routine software packages including Word Processing (MS Word, PowerPoint), Spreadsheet (Excel,).
- 3 Computer troubleshooting, installation and networking.
- 4 Internet browsing

INTERESTS

- 1 Reading News Paper, watching movies
- 2 Internet surfing

PERSONAL SKILLS

1. Good communication skills
2. Social and highly motivated.
3. Good computer, analytical and time management skills
4. High energy level
5. Prioritizing and coordination
6. Fluent in spoken and written English
7. Excellent command of basic administrative functions, including word processing, data entry, filing, scheduling, event and meeting planning
8. Capacity of communicate clearly and to interact confidently and professionally with colleges and external contacts
9. Ability to work independently as well as collaboratively
10. Ability to work under pressure, meeting deadlines and to respond quickly to new Demands
11. Detailed oriented, skilled in managing multiple deadlines and responsibilities

Extra curricular activities

- 1 Remained President of “Student welfare Society” NWFP Agricultural University Peshawar Pakistan
- 2 Remained member of the Anti Narcotics Society NWFP Agricultural University Peshawar Pakistan
- 3 Participate in the wild flower contest held at NWFP Agricultural University Peshawar Pakistan

References are available upon request I hereby certify that all the information above is certified true and correct.
