

MUHAMMAD USMAN ZAFAR

Food Process Engineer

CAREER OBJECTIVE

Seeking for a challenging and responsible position as a Food Process Engineer and Technologist, wherein my educational qualifications can make effective contribution in a major food manufacturing company

EDUCATION

**University of Agriculture
Faisalabad, Pakistan**
(2015- 2017)

M.Sc. (Hons.) Food Process Engineering

CGPA: 3.88 / 4.00 After Assessed from
UAC

CGPA: 5.57 / 7.00 & UAC Rating: **95.4**

Research Title: Optimization of meat smoker
using different smoking times and smoke types

**University of Agriculture
Faisalabad, Pakistan**
(2011-2015)

B.Sc. Food Process Engineering

CGPA: 3.68 / 4.00 After Assessed from
UAC

CGPA: 6.59 / 7.00 & UAC Rating: **99.5**

WORKING EXPERIENCE

Working as a Console Operator at Woolworths Preston Fuel Site (Australia)

2017 – Present

- Customer service.
- Working on Barista Coffee Machine.
- Inventory management.
- Cleaning store.
- Operating cash registers.
- General In store duties.
- Generate sales leads
- Identify and assess customers' needs to achieve satisfaction

Working as a Food Process Worker at Speedibake (Australia)

2017 – Present (Casual Basis)

- Operated mixers and managed ingredients to meet product quality and uniformity standards.
- Maintained clean work spaces and equipment to meet health and safety standards.
- Filled orders and checked products to ensure accuracy and quality according to food safety regulations.
- Math skills to keep inventory updated and product stocked.
- Produce edible goods on a scheduled timeline to improve productivity times and meet quotas while maintaining a sanitary work environment.
- Clean and sanitize equipment used during production to have inspected by quality assurance personnel.





PROFILE


I am a creative and enthusiastic person. Some of my personal attributes are:

- Committed and responsible with strong leadership/management qualities.
- Innovative thinker, willing to strive for growth opportunities.
- Risk taker
- Always looking forward to learn new things

CONTACT

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PERSONAL DETAILS

Age : 25 Years
Marital Status : Married
Gender : Male
Residence : Australia
Passport No. : BR5527151

TECHNICAL SKILLS

- Microsoft Office
- AutoCAD 2D, 3D
- Comsol MultiPhysics
- Food Science and Technology
- Food Safety

INDUSTRIAL TOURS

- Golden Pumps Pvt. Ltd. Gujranwala (2012)
- Hydroponic plant Research center Rawalpindi (2013)
- Rafhan Maize Industry Pvt. Ltd. Faisalabad (2014)
- Engro Food Industry Pvt. Ltd. Sahiwal (2014)
- Mitchells Food Industry Pvt. Ltd. Okara (2015)
- Gourmet Foods Pvt. Ltd. Lahore (2015)

PROJECTS

- **Final Year Project**
Fabrication of Hot Water Blancher
- **Semester Project**
Fabrication of working Conveyor Drier

LANGUAGES

English, Urdu

HOBBIES



Travel



Reading



Music



Writing

Working as a Food Production Worker at SSS Foods (Australia)

2017 – Present (Casual Basis)

- Update production logs to ensure an accurate product count.
- Basic math skills to keep inventory updated and product stocked.
- Produce edible goods on a scheduled timeline to improve productivity times and meet quotas while maintaining a sanitary work environment.
- Clean and sanitize equipment used during production to have inspected by quality assurance personnel.
- Communicated with our other departments for better quality.
- Followed Good Manufacturing Procedures (GMP) to meet customer and product specifications.
- Handling and Moving Objects.
- Performing General Physical Activities.

Working as a Junior Nutritionist at District General Hospital (Pakistan)

2016 – 2017

- Assessed patient and client's health needs and diet.
- Developed meal plans, taking both cost and client preferences into account.
- Evaluated the effects of meal plans and change the plans as needed.
- Kept up with the latest nutritional science research.
- Wrote reports to document patient progress.

Internee (Malaysia)

August 2014 – September 2014

Cleaning in Place Lab, University of Putra, Malaysia

Worked in Cleaning in place Lab to remove fouling from processing pipe lines and finding a standard optimum condition to remove fouling of coconut milk effectively. Worked on Comsol MultiPhysics to check flow behavior inside cleaning rig even before its manufacturing.

EDUCATIONAL CONFERENCES ATTENDED

- International Conference on Nutritional Therapies Against Lifestyle Related Disorders
- International Seminar on Food Process Engineering

HONORS & ACHIEVEMENTS

- Awarded merit scholarship for study in B.Sc. Food Engineering in Agricultural University Faisalabad, Pakistan.
- Awarded Shaheen foundation Merit Scholarship in B.Sc. Food Engineering.
- Stood 2nd in ranking amongst my cohort.
- Awarded USAID-CAS merit scholarship in MSc. (Hons.) Food Engineering.
- Stood 1st in M.Sc. Food Engineering

SKILLS

Net Browsing		MS office	
Marketing		Management	
Team Work		Creative	