Farha Naaz

Baduzai peshawari, near Amar medical agency

Shahjahanpur

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Mob no. 8840549302

### **CAREER OBJECTIVE**

To secure a dynamic position in a professionally challenging environment where my skills will be utilized to the utmost level and provides enough scope to explore my knowledge to serve the organization to the best of my ability and skills

### **ACADEMIC QUALIFICATION**

Course/Degree	Board/Organization	Year	Subject
M.Sc	Dr. Shakuntala Misra National Rehabilitation University	2021	Microbiology
B.Sc	MJPRU	2019	Biotechnology
Intermediate	U.P Board	2016	Physics, Chemistry, Biology
High School	U.P Board	2014	Hindi, English, Mathematics, Science, Social Science, Art

#### PROFESSIONAL EXPERIENCE AND EXPERTISE

Internship after getting job

Company: Divyani food industries ltd

**Designation: Quality executive** 

Duration: Nov 2019 to Dec 2020 (1month intership) January 2020 to APril 2020 (job 4month)

### **KEY RENSPOSIBILITY**

- 1. Implementing skill and knowledge, Monitoring HACCP & ISO standards
- 2. Analysis of Raw materials, packaging materials and finished products as per Chemical analysis.
- 3. Shelf life study, Microbiological study (physical & chemical changes)

- 4. Monitoring of plant & personal hygiene.
- 5. Preparing and maintaining necessary records to ensure compliance with company standards.
- 6. Supervising & monitoring.
- 7. Proper Manpower distribution, production planning, time and manpower utilization.
- 8. Any other activity assigned from time to time.

### Other knowledge during in collage time

#### **KEY RENSPOSIBILITY**

- Physical Analysis of incoming Raw Material such as Moisture, Foreign Matter (FM), Small Seeds Broken (SSB) and Dust.
- Chemical analysis of finished product such as Moisture %, Ash, AIA, Fat estimation, Protein estimation, Sucrose %.
- Chemical Analysis of Refined Palm oil (RPO) &Butter such as- Moisture, , Free Fatty Acid, Peroxide Value, Melting Point.
- Hygiene and sanitation maintenance as per requirement of the company.
- SOP& manual preparation.
- Water microbial testing (TPC, E.coli, Coli form, Yeast Mould).
- Water analysis such as Alkalinity, Total hardness, TDS, pH.finished product

## **Instrument handled:**

- Kjeldahl Protein Distillation Unit
- Grain Moisture Meter
- IR Moisture Meter
- Hydrometer
- Hot Air Oven
- pH Meter
- Laminar Air Flow
- Autoclave, colony counter
- Incubator, Water bath
- Microscope
- Calorimeter
- Centrifusion

### **TRAINING**

Organization	Duration	Department	Skill Learn
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I.G.M.P.I	Jan 19-june 2019	Reasearch project	Knowledge about
Helix Biogenesis	July 18 to August 18		Quality, GMP,
Private Limited			GHP,HACCP,
			Manufacturing,
			Processing,
Bioage Life-	June 18 to July 18		Germantation
science,			technology

# **Key attributes -**

- Technical Skills –M.S. Office, Word, Excel, Power point
- Key Strengths- Time-management, Strong work ethic, Discipline, Creative

## Language known -

- Hindi
- English

### Area of interest -

- Production &Quality control manager
- Research and Development
- Processing and Manufacturing
- Food and beverages

### **DECLARATION:**

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Date:	
Place:	Shahjahanpur