



FAMINA SAMRIN.M

Microbiologist

☎ 0542861629

✉ faminasamrin@gmail.com

📍 Dubai

EDUCATION

M.Sc Microbiology

84.81% (First class with distinction)

Sastra University SRC

2019 - 2021

B.Sc Microbiology with DMLT

82.28% (First class with distinction)

Sastra University SRC

2016 - 2019

HSLC

79.83% (Bio - Maths)

Maxwell MHSS

2014 - 2016

SSLC

92.8%

Maxwell MHSS

2013 - 2014

SKILLS

Food Quality Analysis

HACCP

Microbiological Techniques

(Aseptic, Culturing, Enumerating, Identifying, Microscopy and Staining techniques)

Instrumentation and Equipment handling

Documentation

FSMS

QA and NPD

Laboratory Techniques DMLT

Basic Computer Skills

(Microsoft Word, Excel and

Powerpoint)

OBJECTIVE

Desire to secure a QA/QC role with a food business. Offering ability to develop, implement quality production processes to ensure products meet set standards and foster a culture of attention to health and safety.

EXPERIENCE

In-Process Quality Controller

Jan-April 2023

Value Ingredients Pvt.Ltd | Chennai, India

Inspection and analysis of raw materials and packing materials. Development, stability, validation and routine analysis of in-process FG and SFG products.

Enumerate COA for RM and FG materials.

Maintaining HACCP, GMP and GHP as per ISO guidelines.

Maintaining online process check-sheets, qc validation reports.

Quality Assurance and R&D department

Involved in new product development and documentation process. Sending type samples and pre-shipment samples to the customers. Handling equipments and performing chemical analysis to test the samples.

Develops, implements and manages processes to ensure that products meet required specifications for quality, function and reliability prior to delivery.

Testing and sampling products, ensuring they meet set standards and specifications.

CERTIFICATION

HACCP Level 4 Award

Certificate No: TSI-G-66192

INTERNSHIP

Lab Assistant

Rohini hospital - Thanjavur

May - June 2018

Anbu hospitals - Kumbakonam

Nov - Dec 2018

AREA OF INTEREST

Quality Assurance
Quality Control
R&D Department
Food Safety Compliance
Operation & Production Management

EXPERTISE

Leadership and Communication
Attention to detail
Critical thinking
Adaptability
Management

LANGUAGES KNOWN

English - Proficient
Tamil - Fluent
Hindi - Basic

PROJECTS

NCBI 2017

Identification of microorganism from textile effluent [*Bacillus cereus*], submitted in NCBI (Accession no: MH885570.1), under guidance of M.Arun Kumar, Associate professor, Department of chemistry and biosciences, SASTRA Deemed University, Kumbakonam.

M.Sc Project (April 2021)

Green Synthesis of silver nanoparticles from *Piper cubeba* extract and its application in antibiofilm activity against *P.aeruginosa* and *S.aureus*

PERSONAL PROFILE

Father's name	-K.P.Mohamed Saleem
Date of birth	-11.09.1998
Marital status	-Single
Nationality	-Indian
Religion	-Islam
Passport number	-P0937655
Visa status	-Visit visa

DECLARATION

I hereby declare that all the above information are true and correct to best of my knowledge and i shall be held responsible for any fault in the information provided.

Famina Samrin.M