CURRICULUM VITAE

ANUMOL

ANUMOL.371496@2freemail.com

OBJECTIVES :

 To seek a challenging carrier in dynamic environment which allow me to apply my technical, analytical and interpersonal skill with fully emphasis on HARD WORK AND DEDICATION

PROFESSIONAL EXPERIENCE

Organization : Pam labs India health care Pvt. Ltd

Designation : Quality controller

Period : July-2014 to July 2015

Role :

Microbiological and chemical analysis of raw materials(Ayurvedic

 medicines) and finished product to ensure the quality of final product.

Conduct R&D work for product development and shelf life analysis

Documentation, record keeping and auditing

Responsible for corrective actions if there is any deviations from standards

Organization : Malabar aqua, Palakkad

Designation : Microbiologist and hygienic controller

Period : August 2015 to May 2017

 Role :

Microbiological and chemical analysis of ground water, RO water

 and final water

Calibration of instruments

Maintain record result and documents

Responsible for fumigating plant, laboratory, storage area etc

Responsible for corrective actions if there is any deviations from standards

Maintain hygiene and good manufacturing practices in unit as per norms

ACADEMIC DETAILS :

Completed Level 3 HACCP training from Albio tech training centre at Cochin (Quality Austria Central Asia)

M.Sc General Microbiology in 2014 from Sri Ramakrishna College Of Arts And Science For Women (Bharathiyar University) with 78%

B.Sc General Microbiology in 2012 from Sree Narayana College (Calicut University) with 82%

Higher Secondary in 2009 from GVHSS, Palakkad ( State Board) 70%

High School in 2007 from CFDVHSS, Palakkad ( State Board) 80 %

PROJECTS UNDERTAKEN:

 B.Sc: “Comparative Study Of Anti Microbial Activity of Ayurvedic, Allopathic and Homeopathic Treatment on Eye Infection.”(5 members)

 M.Sc: “Comparative Study of Different Microbial Consortium on vegetable Waste Degradation.”( single)

AREA OF INTEREST

Quality Assurance, Health and safety, Microbiologist, Lab technician,

Food technologist, Research and development ,teaching etc.

COMPUTER KNOWLEDGE

 Intermediate knowledge in computer and internet

 MS OFFICE and C programming

ACHIEVEMENTS

 Participated in seminar in INSPIRON 09 a “National Seminar on Recent Trends in Bioinformatics And Biotechnology” conducted by Department Of Biotechnology held at Sree Narayana College.

 Participated and presented a Model of TRANSGENIC PLANT during the career guidance program and science exhibition MICROCOSMOS held at Sri Ramakrishna College Of Arts And Science For Women.

PERSONAL PROFILE

Sex : FEMALE

Date of Birth : 29.04.1992

Nationality : INDIAN

Mother tongue : MALAYALAM

Marital Status : MARRIED

Other Language : English, Hindi and Tamil

Personal strength : Self motivated, positive attitude

Visa status : RESIDENTIAL VISA

Visa validity : 2 YRS

Passport validity : 24.08.2026

DECLARATION

 I hereby declare that all the information provided above about me is true to the best of my knowledge.