

CURRICULUM VITAE

SUBIN P

PUTHUVAKKAL HOUSE

PRAPOYIL (P.O)

KANNUR (DIS)

KERALA

PIN: 670511

EMAIL: subinpuhuvakkal@gmail.com

MOBILE: 9207815305



CAREER OBJECTIVE

In order to make my career more challenging and rewarding, I am seeking a position in your esteemed organization and I will contribute my skills and theoretical knowledge for fulfilling the organizational goals.

ACADEMIC PROFILE

Degree	Institute, Place	Board/University	Passed Out Year	Marks Obtained
M.Sc. BioTechnology	Sir Syed Institute For Technical Studies, Taliparamba	Kannur University	2020	65 %
B. Sc BioChemistry	Gurudev Arts and Science College Mathil	Kannur University	2016	79%
Plus Two	G.H.S.S Prapoyil	Board of Public Examination Kerala	2013	66 %
SSLC	G.H.S.S Prapoyil	Board of Public Examination Kerala	2011	88%

COMPUTER SKILLS

- ❖ Knowledge in M S Office, Internet and E-mail, Data Entry.

EXPERIENCE

- ❖ Worked as a Sales Executive at Joy Alukkas, India (2016-2018)
- ❖ Worked as a Micro Biologist at Pariyaram Medical College, Kannur (23-9-2020 to 31-10-2021)
- ❖ Worked as Research officer at Pariyaram Medical College, Kannur (23-11-2021 to

KEY SKILLS

- ❖ **Interpersonal Skills:** - Hard working efficient, proficient, deal effectively with conflicts, Adapts to changes, Reliable and responsible work ethic, Able to learn new jobs/task quickly.
- ❖ **Problem Solving:** - Able to gather and analyze a wide range of complex Information using logical reasoning and innovative solutions to problems.
- ❖ **Techniques in Biochemistry:** Qualitative and Quantitative analysis of Carbohydrate, Proteins, and Lipids, Enzymatic activity
- ❖ **Centrifugation techniques**
- ❖ **Chromatographic techniques:** Paper chromatography, Thin layer Chromatography.
- ❖ **Electrophoretic techniques:** Agarose gel electrophoresis, SDS PAGE, Southern blotting and Western blotting.
- ❖ **Immunology techniques:** Immunoprecipitation techniques, Single diffusion, Double diffusion, Single radial Diffusion, Radial immuno electrophoresis
- ❖ **Microbiology techniques:** Staining techniques, media preparation, cultivation of bacteria, methods of isolating pure cultures, pour plate and spread plate techniques, Water quality test
- ❖ **Molecular biology techniques:** Isolation of DNA from bacteria, animal and plant, Restriction digestion, ligation, Competence cell preparation, Gel elution, Transformation, PCR techniques, Isolation of Plasmid.
- ❖ **Spectroscopic techniques:** Colorimetry, U.V. spectrophotometry
- ❖ **Tissue culture techniques:** Surface sterilization procedure for explants media preparation, Inoculation & sub culturing of explants, rooting & shooting of plantlets.

PERSONAL TRAITS

- ❖ Having the ability to move and motivate people with Positive attitude, Adaptable to changes.
- ❖ Strong desire to learn effectively and to work in biological Technologies.
- ❖ Excellent Comprehensive problem solving abilities, ability to master new concepts and applications
- ❖ Enthusiastic and innovative

PERSONAL PROFILE

Full Name : **SUBIN P**

Gender : **Male**
Date of Birth : **17-08-1995**
Marital Status : **Single**
Nationality : **Indian**
Languages Known : **English, Malayalam, Hindi and Tamil**

DECLARATION

I do hereby declare that the information furnished above is true to the best of my knowledge.

Place: Cherupuzha

yours faithfully

Date:

SUBIN P