

U.N. NAGA LEKSHMI

Lekshmi Bhavan, Vivekhanandha Nagar-86, Pulimkulathu,
Kizhakkathil, Kilikolloor PO, Kollam, Kerala - 691004
☎7306850731 ✉nagalakshmi18091999@gmail.com
18 September 1999, Female, Single, Indian



OBJECTIVES:

Seeking a challenging position where I can utilize my education and skills as a resourceful and innovative fresher and gain exposure to upcoming new technologies.

PROFILE

EDUCATION:

- Educational Qualification/ Degree, Major **Master's in Biochemistry** in MGU (2020-2022)
- Educational Qualification/ Degree, Major **Degree in Biochemistry** Kerala University (2018-2020) - 79%
- **Plus Two** (Govt. H S S Koickal) - 76%
- **SSLC** (V.H.H.S.S for Girls with) - 89%

EXPERIENCE:

9 months - Bio medical Technology Wing (Sree Chithra Thirunal Institute for Medical Sciences and Technology - BMT Wing) under guidance of prof T V Anilkumar (Scientist 'G' Division of Experimental pathology)

M.Sc. RESEARCH THESIS:

“Evaluation of Biomaterial properties of a multilayered porcine-cholecyst extracellular-matrix intended for tissue engineering applications”.

B.Sc. RESEARCH THESIS:

“Phytochemical studies of Flowers of *Taberaemontanadivaricata*”

RESEARCH SKILLS:

- *Invitro* – Cell Culture
- Histological Study
- IHC – Immunohistochemistry
- Tissue fabrications
- H&E

MEMBERSHIP:

Society for Biomaterials and Artificial Organ (India) - LM851 (Life Member)

COMPUTER SKILLS:

Application Software : Microsoft Office Suite (Microsoft Word, Excel, Powerpoint), Adobe Photoshop

HOBBIES:

Reading Books, Kick Boxing, Hockey (State Player)

LANGUAGE PROFICIENCY:

English, Malayalam & Tamil : Fluent
Hindi : Intermediate

REFERENCES:

Dr. Jenny Jacob
Head of the Department, Biochemistry
MACFAST

Dr. Latha B
Head of the Department Biochemistry
TKM College of Arts and Science

DECLARATION

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

U N Naga Lekshmi