RESUME

	EDUCATION PROFILE		
COURSE	UNIVERSITY/BOARD	YEAR	PERCENTAGE OF MARKS
	AMRITA INSTITUTE OF		
BSC.MLT	MEDICAL SCIENCES AND RESEARCH	2015-2019	SECOND CLASS
	CENTER KOCHI		57%
EMAIL:	Syam32133@gmail.com		

MOB:9061454746,9544936651

SUB: Application for the post MEDICAL LABORATORY TECHNICIAN

Sir

I would like to apply for the post of Medical laboratory technologist in your reputed organization .

I have done my four years of **bachelor degree in medical laboratory technology**. Apart from the practical training in the laboratories, I am exposed to several test done in various laboratories like microbiology, molecular biology, histopathology, cytology, haematology, clinical pathology blood banking, cytogenetics and clinical biochemistry.

I am confident that with the help my exceptional skill sets and experience I will do justice to the concerned job .i assure honesty and dedication in the job.

I have here with attached my updated resume. I am looking forward to work with you

Yours sincerely

SYAMALAKSHMI T S

	AMRITA VISHA VIDHYA		
	PEETHAM		
PLUS TWO	LAKEMOUNT PUBLIC		
	SCHOOL KATIKUNNU	2015	65%
	CBSE BOARD		
10th	LAKEMOUNT PUBLIC		
	SCHOOL KATIKUNNU	2013	88%
	CBSE BOARD		

BSc PROJECT PROFILE

LIPID PROFILE IN CHRONIC KIDNEY DISEASE carried out at Amrita institute of Medical science , kochi Under the guidance of **Dr.SUMITHRA** .Assistant professor department of biochemistry .

Computer skill

MS word, Excel, power point

Internet operation

Personal strengths

Hardworking and ambitious.

Loyal and commited.

Enthusiastic and flexible.

Pleasing personality.

Leadership Qualities

Trainings
Participated in "SILEX 2016"at Trissur
Attended LABMEDCON conducted by Amrita institute
ACHIEVEMENTS
Won second prize for poster competition conducted by amrita institute of medical science in 2018.
Technical skills
MICROBIOLOGY AND SEROLOGY
Handle automated blood culture system(BacT/ALERT)
Can handle Automated Bacterial Identification System(VITEX)
Can handleAutomated Immunoassay System(VIDAS),ARCHITECT andGeneexpert(Tuberculosis detection system)
MGIT
HISTOPATHOLOGY
Tissue processorLEICA ASP 300S,(LEICA TP 1050)
Embedding machine(LEICA EG1160)
Microtome(LEICA RM2155)
Cryostat
Immunofluresence
Immunohistochemistry
Special staining
CYTOLOGY
Processing of body fluid, FNAC samples and cervical samples
Routine staining and special staining tecniques
Thermo scientific cytospin 4
HAEMATOLOGY
Fully automated machines like Cell Dyn1700,CellDyn3700,CellDyn3200

Beckman coulterLH750,Sysmex XN2000,Mindray CAL8000,Excyte40 seditainer
Uri plus900, FUS2000 urinalysis
Coagulation analyser:Amax destiny pius,DT100
D Dimer
BIOCHEMISTRY
Olympus AU2700,Olympus plus
Architect plus
Evolis twin plus
Cobas e 41
BLOOD BANK
Component separation
Blood grouping and Rh typing
Cross matching
Coomb test
Ab titration
Personal details
Permanent Address
SYAMA LAKSHMI T.S
THEKKEKUTTUMMUGATH,HOUSE

NADAKKAVU P.0

UDAYAMPEROOR ERNAKULAM

Pin 682307,PHONE 9061454746, 9544936651.

Date of birth:06/08/1996
Age:23
Gender: Female
Marital status :unmarried
Religion: Hindu
Knowledge of Language
English
Malayalam
Interests and activities
Singing
travelling