

JIYA MATHEW

CAREER OBJECTIVE

Seeking a job for a dynamic growth oriented organization to utilize my skills.

PROFILE

I am an laboratory technician who after finishing my degree in medical laboratory technology awarded by school of medical education is working in the Laboratory in multi specialty Hospital.

EDUCATIONAL QUALIFICATION

- Board of SSLC Examination(2014)
- Board of higher secondary examination (plus 2 Science) government of Kerala(2016)
- BSc Medical laboratory technology from CPAS, SME Puthupally (2016-2021)

PROFESSIONAL EXPERIENCE

- Internship trainee at Regional cancer center, Trivandrum from 1 February 2020- 29 February 2020
- Internship trainee at General Hospital Kottayam from 1 January 2020- 31 January 2020
- Internship trainee at St John's Hospital Kattapana from 1 May 2019- 30 June 2019
- Internship trainee at Mundakayam Medical Trust Hospital from 1 March 2018-30 April 2018
- Worked as a laboratory technician trainee at St. Joseph's Hospital Trust, Kochi, Kerala (Since 17 May 2021 to December 2023.
- Presently working as a lab technician at St. Joseph's Hospital trust ,Kochi.

COMPUTER PROFICIENCY

- MS Office & Data Entry

PRACTICAL SKILLS

- Experience in handling various automated equipment laboratory.
- Ability to offer professional care and communication skill.
- Ability to offer good working relation with colleagues.
- Adaptable to any environment.

Kottamedu House

Churakulam puthuvel

Vandiperiyar P.O. Idukki

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Kerala , India

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Email:

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PERSONAL DETAILS

Father's Name : Mathew Sebastian

Gender : Female

Date of Birth : 05-12-1998

Blood Group : O+ ve

Nationality : Indian

Religion &Caste. : Christian, Latin

Marital status : Single

Languages

Known : English

Malayalam

EQUIPMENT HANDLED

Hematology:

- Fully automated Hematology analyzer SYSMEX XN-330
- Erma fully automated Hematology analyser
- Microsed ESR Analyzer

Biochemistry Analysers:

- Fully automated biochemistry analyzer Toshiba TBA-2000 FR
- Biomerieux Vidas
- EX DS – JoKoh electrolyte analyzer
- Fully automated biochemistry analyzer Mispa nano plus
- Mispa i2 Semi Analyzer
- ERBA EM 200
- Erma EL-20 electrolyte analyzer
- Orbit electrolyte analyzer
- Tosoh automated glycohemoglobin analyzer
- Thrombostat automated coagulation analyzer
- AGD-Semi Analysis

Blood Bank:

- T-ACE II+ (Component separation)
- REMI KBM 70 PLUS (Component separation centrifuge)

Histopathology:

- Rotary microtome Leica RM 2125 RT

Molecular biology:

- Molbio automated analyzer

DECLARATION

I here by declare that the above mentioned facts and figures are true to the best of my knowledge.

Yours Sincerely,

JIYA MATHEW