# **DIVYA ANNA NINAN**

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## PROFESSIONAL SUMMARY

Highly motivated and detail-oriented laboratory technician fresher with a strong academic background in laboratory science and a passion for scientific research. Eager to learn and contribute to a laboratory team, and to gain hands-on experience in performing a variety of laboratory tasks.

## **EDUCATION**

Lab Technician

## KVM COLLEGE OF PARAMEDICAL SCIENCES , CHERTHALA

Bachelor's Degree in Medical Laboratory Technology 2014-2018

#### UNITED INDIAN SCHOOL, KUWAIT

Class XII with 61%

2014

Courses: Biology, Chemistry, Physics, Mathematics

## **SKILLS**

- Knowledge of Diagnostic Testings in various departments.
- · Good with Laboratory Procedures.
- · Knowledge in Pipetting.
- Follow safety procedures and work safely with potentially hazardous microorganisms.
- · Organization and time management.
- Ability to work independently and as part of a team.
- Excellent communication and interpersonal skills.
- · Computer proficiency in Microsoft Office.
- · Critical thinking skills.

## PROFESSIONAL EXPERIENCE

#### **Medical Laboratory Intern**

- BELIEVERS CHURCH MEDICAL COLLEGE HOSPITAL, THIRUVALLA December 2015 (1 MONTH)
- PVS MEMORIAL HOSPITAL, KALOOR
  - April 2017 (1 MONTH)
- MOSC MEDICAL COLLEGE HOSPITAL, KOLENCHERY- June 2017 (1 MONTH)
- LAKESHORE HOSPITAL AND RESEARCH CENTRE, KOCHI - May 2018 (1 MONTH)
- REGIONAL CANCER CENTRE, THIRUVANANTHAPURAM
  - June 2018 (1 MONTH)

#### **Certified Professional Coder**

#### MEDICAL CODING PRACTICUM INTERNSHIP PROGRAM

20/12/22 - 30/5/23

- · Program duly approved by AAPC, USA.
- Processed 694 files with a coding accuracy of 90.9 % using Codify application.

#### **CERTIFICATIONS**

- Awarded a Certificate of Participation by SAMT {2015, 2017}.
- Medical Coding & Billing Certificate Program. {MEMBER ID:01989292}.
- BASIC GUIDELINES OF THE UAE INSURANCE PROCESS.

#### AREAS OF INTEREST

- PHLEBOTOMY
- DIAGNOSTIC TESTINGS :
- 1. Clinical Biochemistry
- 2. Clinical Microbiology (culturing microorganisms, staining microorganisms, and performing biochemical tests)
- 3. Blood bank
- 4. Clinical Pathology
- 5. Immunology
- 6. Hematology
- 7. Molecular biology
- 8. Virology
- 9. Parasitology
- 10. Toxicology
- 11. Quality control
- 12. Research and development

## INSTRUMENTS USED

- · Microscope
- Erba Automatic Haematology Analyzer H 360 {3 part differential haematology analyzer}
- Erba-chem-5 plus V2 {Semi Automated Biochemistry Analyzer
- Mispa viva {Semi Automated Biochemistry Analyzer
- Mispa i3 {Automated Protein Analyzer}
- Erma EL-120 {Electrolyte Analyzer}
- Beckman Coulter AU480 (Fully Automatic Analyzer
- · MINI VIDASMicroscope
- · SIEMENS Fully Automatic Rapid Point 500 Blood Gas
- Analyzer
- Manual Rotary Microtome LEICA BIOSYSTEMS