## Jorge Cubria 972-891-0844 jorge@cubria.net

### **OBJECTIVE**

To obtain a position as a **Radiologic Technologist** in a healthcare organization where I can learn, apply, and strengthen my skills and knowledge as well as be a part of a dynamic and experienced healthcare team to provide the best quality care for the patients with respect, dedication and excellence.

### **PROFILE**

- Graduated from Parker University with Honors and top of my class with 3.9 GPA.
- A dependable, compassionate, detail-oriented, and productive professional with strong knowledge about radiation projections, patient care, radiation safety and protection and clinical experience in both outpatient and inpatient settings.
- Bilingual: English and Spanish fluently.
- Proficient in computer skills (Microsoft Word, Excel, PowerPoint).
- Konica Minolta Image Pilot version 1.70
- Opal RAD

### **EDUCATION**

Associate of Applied Science – Radiologic Technology	Parker University, Texas
MBA – Accounting	Dallas Baptist University, Texas
BBS – Accounting	Dallas Baptist University, Texas

### **CLINICAL EXPERIENCE**

Completed clinical rotations in a variety of outpatient and inpatient settings and performed more than 500 X-ray and fluoroscopy procedures under preceptors' supervision.

### August - October 2017

Envision Imaging at Pennsylvania

Fort Worth, Texas

- Fluoroscopy procedures: Took patients' history and allergies prior to each procedure, prepared barium and administered to patients and worked closely with radiologists during procedures.
- Took overheads images when required.
- Took scout images and follow up images for GI series.
- Performed Barium Enemas and Barium swallows.
- X-Ray procedures: Took all X-ray images including upper lower extremities, abdomen, chest, clavicle, ribs, unilateral and bilateral hips. C-spine, T-Spine, L-Spine and Skull.

## March – April 2018

**Envision Imaging of Desoto** 

Dallas, Texas

- Performed multiple X-ray projections such as chest, abdomen, upper and lower extremities, spines and so on.
- Interacted effectively with patients of all ages and ethnicities.

## **June – July 2018**

Crescent Medical Center Lancaster

Lancaster, Texas

- Performed mobile studies using GE AERO DR unit, X-rays for patients who arrived in the ER.
- Performed multiple X-ray projections such as chest, abdomen, upper and lower extremities, spines and so on.
- Worked with the C-ARM in the operating room.

#### **AWARDS**

## May 2017 – August 2018

Parker Merit Scholarship: \$8,000

Parker University - Dallas, TX

- Awarded for academic excellence throughout the entire radiologic program.

Honors: Dean's List

Parker University- Dallas, TX

- Awarded for high academic achievement every semester of radiologic program.

### **EMPLOYMENT HISTORY**

December 2018 – Present

STAT X-Ray of Texas, Inc.

Radiologic Technologist

Mesquite, TX

- Perform mobile imaging using SR-130 mobile unit.
- Produce radiographs on a mobile basis to aid in the diagnosis of medical problems.
- Ensure all exams are performed in a timely and efficient manner.
- Inspect and maintain all equipment on a daily basis.
- Knowledge of modern radiographic procedures, methods and equipment within the mobile, diagnostic x-ray field.
- Ability to establish priorities, work independently, and proceed with objectives without supervision.
- Ability to utilize professionalism and congeniality when interacting with patients and nursing staff.

July 2016 – December 2018 Living Word Bible Church of Texas, Inc.

Office Supervisor Dallas, TX

October 2015 – June 2016 Dallas County Auditor's Office

Accounts Payable Supervisor II Dallas, TX

October 2012 – October 2015 Novitas Solutions, Inc.

PARD In-Charge Auditor Dallas, TX

February 2012 – October 2012 Kelly Financial Services/ Accountemps & Robert Half

Accountant/Internal Auditor Dallas, TX

## **CERTIFICATIONS**

# **December 3, 2018 – December 2019**

American Registry of Radiologic Technologist (ARRT)

ARRT License Number: 587106

# **December 19, 2018 – February 28, 2021**

Medical Radiologic Technologist

TMB License Number: GMR02004863

Texas Medical Board (TMB)

# February 2019 - February 2021

American Heart Association, Health Care Providers Cardiopulmonary Resuscitation (CPR)/ Basic Life Support (BLS)

## PROFESSIONAL MEMBERSHIP

2018 – Present Member ID 77716

American Society of Radiologic Technologists (ASRT)

## **REFERENCES**

Available upon request