

# VERONICA SAO-AN VIRTUAL TEAMMATE



# SKILLS SUMMARY

- Medical Billing & RevenueCycle Management
- •••• Insurance Verification & Pre Authorization
- •••• Patient Scheduling & Coordination
- Claim Submission & Denial Management Accounts Recei
- •••• Payment Posting & Reconciliation
- •••• Customer Service & Patient Advocacy

# TOOLS

# **Billing & RCM Platforms:**

Tebra

**Prompt** 

Athena One

## Insurance Portals:

**Availity Payer** 

Websites Scheduling

## Communication:

RingCentral

Google Suite

Microsoft Office

### **Accounting & Finance:**

QuickBooks

Microsoft Excel

#### PERSONAL PROFILE

Experienced **Medical Biller** and **Revenue Cycle Management Specialist** with a strong background in behavioral and mental health billing. Backed by over 10 years of customer service experience, excelling in patient communication, problem-solving, and ensuring a seamless billing process. Skilled in claims processing, insurance verification, and revenue optimization. Proficient in AthenaOne, Tebra, Prompt, and DrChrono.

#### **WORK EXPERIENCE**

#### **MEDICAL BILLER**

# March 2019-October 2024 Professional Recovery Network

- Processed and submitted claims accurately while ensuring compliance with payer guidelines.
- Verified insurance eligibility, benefits, and authorizations before scheduling.
- Managed patient scheduling, coordinated with providers, and ensured accurate documentation for seamless billing.
- Handled payment posting, collections, and claim follow-ups to resolve denials.

#### **BOOKEEPER**

#### August 2014- Feb 2018 Freelance

 Accounts Payable & Receivable: Managed invoice processing, payment tracking, and reconciliation of financial transactions.
Financial Reporting: Created detailed cash flow statements, expense reports, and financial summaries to support business decision-making. Client Payment Monitoring: Followed up on overdue invoices, negotiated payment plans, and ensured timely collections.

#### **EDUCATION HISTORY**

## **Saint Louis University**

• Bachelor of Secondary Education - General Sciences, 2005