# Jhansi Veeranki

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**CAREER SUMMARY**

Experienced Clinical Research Associate with 3+ years of experience in clinical trials, IRB submissions, FDA regulatory compliance, and data management. Proficient in preparing protocols, investigational drug applications, and safety reports according to FDA and GCP guidelines. Skilled in supporting cross-functional teams ensuring regulatory compliance and patient safety across the study phases. Known for independent judgment in regulatory processes and the ability to train and lead team members on compliance protocols. Medical coding analyst for a year. Currently pursuing an MS in Information Science with a major in Health Informatics, applying expertise in AI, data modeling, and visualization to optimize clinical research operations and ensure data-driven decision-making.

# EDUCATION

University of North Texas | Denton, TX Expected: Dec 2024

# Master of Science – Information Science

**Relevant Coursework**: Data Visualization, Data Analytics, and Data Modeling.

Talla Padmavathi College of Pharmacy, affiliated to Kakatiya University| Telangana, India.

**Doctor of Pharmacy** December 2018

GPA: 3.04

# EMPLOYMENT EXPERIENCE

# Syneos Health October 2019 – December 2022

# Clinical Research Associate

* Developed training programs to explain the workflow to the team members on ensuring regulatory compliance in accordance with the federal and institutional guidelines, documentation and IRB protocol submissions to the Clinical Operations team.
* Participated in various training initiatives to bring about improvements in the protocol preparation processes followed by Clinical Operations Team.
* Ensured the sites' compliance with federal regulatory requirements and institutional policies. Assisted in the preparation for regulatory agencies audits and inspections.
* Co-ordinated to prepare and submit IRB documentation.
* Maintained records of site visits, monitoring activities and correspondence accurately.
* Prepared and submitted monitoring reports to project managers.
* Collaborated with cross-functional teams of project managers, clinical trial coordinators, and regulatory affairs to ensure the successful execution of studies according to the institutional policies.
* Reviewed and verified the accuracy and completeness of clinical data collected by sites.
* Identify and resolve data integrity and patient safety issues.
* Ensured study protocols, regulatory requirements, and Good Clinical Practice (GCP) guidelines were followed.
* Collected data; reviewed and abstracted information from medical records to determine eligibility criteria for research studies.
* Recruited patients in research studies, administered questionnaires which are suitable for them and included obtaining informed consent under supervision.

**Inventcorp Technologies September 2018 – 2019**

**Medical Coding Analyst**

* Specialties: HCC coding, E/M outpatient.
* Supported HCC project to deliver the client requirements.
* Review the patient's clinical record carefully to capture all diagnoses that impact the risk adjustment factor.
* Ensured that there is supporting documentation in the medical records for assigned HCC codes.
* Ensured that CMS HCC model guidelines were followed, along with other federal healthcare regulations; maintained documentation supporting accurate coding and billing.
* Assigned the correct medical codes (ICD-10, CPT, HCPCS) to diagnoses and procedures through interpretation of the information in the medical records.
* Ensured accuracy in coding to prevent errors that could lead to claim denials or incorrect billing.
* Enter encoded data into the healthcare provider's billing system or electronic health  
  records (EHR) system.
* Maintained accurate and complete documentation supporting the coding process and billing claims.
* Helped prepare and submit medical claims to insurance companies.
* Followed up on submitted claims to ensure prompt and accurate reimbursement.
* Implemented audit feedback to enhance coding practices and maintain quality standards.
* Collaborated directly with health care providers, such as physicians and other medical personnel, to clarify diagnoses and to obtain additional information necessary for correct coding.
* Kept up to date with industry trends, new coding technologies, and best practices.
* Engaged in continuing education and training to remain current with changing HCC coding practices and regulatory changes.
* Accurately and efficiently enter HCC codes in the appropriate electronic health records (EHRs) or billing systems.
* Maintained accurate records and documentation for all coded diagnoses and procedures.
* Managed daily inventory and allocated among the coders to achieve daily team targets.
* Awarded as the best performer of the month.

# TECHNICAL SKILLS

* + Data Analysis Tools: SQL, Python
  + Data Visualization: Tableau, Power BI
  + Healthcare Terminology: ICD-10, CPT, PCS
  + Microsoft Office: Excel, PowerPoint
  + Data Security: HIPAA, GDPR
  + Certifications: Certified Coding Specialist (CCS) by AHIMA, BLS by AHA
  + Data collection, coding and analysis
  + Flexibility to travel
  + Regulatory and compliance (FDA, ICH-GCP, HIPPA, GDPR)

# RESEARCH/INTERNSHIP EXPERIENCE

* Assessment of Adverse Drug Reactions and their predictors in hospitalized elderly patients, in Telangana. This was a hospital-based prospective observational study done between April 2017- September 2017; the study was carried out at 4 private tertiary care hospitals in Warangal and Hanamkonda districts.
* **Samraksha Hospital December 2017 – December 2018**
* Worked in the department of General medicine, Nephrology and Surgery
* Completed medication reconciliation for new and existing patients accurately to avoid errors.
* Had collected blood samples from the patients and sent them for lab tests.
* Collected patient medication histories through detailed interviews and review of medical records.
* Conducted observational studies of adverse drug reactions to ensure ethical treatment of human subjects, accurate collection and data management of research.
* Assisted the company's physicians with their project protocols, data collection, and written manuscripts for submissions.
* Prepared and compounded sterile and non-sterile medications according to established protocols and safety guidelines.
* Attended patient care rounds with the medical team to discuss patient cases and adjust in pharmacotherapy plans.
* Educated patients about over-the-counter products and self-care practices.
* Conducted DURs to ensure appropriate medication use and adherence to guidelines.