

Alina Holloway

Medical Coding Intern

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STRENGTHS

- Problem Solver**
Successfully resolved coding discrepancies by collaborating on solutions with classmates, boosting teamwork morale.
- Quick Learner**
Adapted rapidly in multiple coding environments during academic projects, gaining peers' trust for complex tasks.
- Attention to Detail**
Identified critical errors in documentation that increased claim acceptance rates through thorough reviews.
- Excellent Communicator**
Presented coding findings at class seminars which helped clarify complex topics for fellow students.
- Team Player**
Collaborated efficiently in groups during class simulations, promoting open communication throughout projects.

SKILLS

Medical Coding
Compliance and Documentation
Electronic Medical Records (EMR)
Data Analysis
Confidentiality Standards
Team Collaboration

LANGUAGES

English	Native
Spanish	Proficient

SUMMARY

Detail-oriented Medical Coding Intern with hands-on experience in analyzing medical records and coding practices. Skills include assigning Evaluation and Management (E&M) levels for outpatient encounters, as well as surgical CPT codes and ICD-10 codes through comprehensive review of medical documentation. Engaged in resolving coding discrepancies and ensuring compliance with legal standards. Proficient in maintaining confidentiality and following HIPAA requirements. Enthusiastic about contributing to health equity and accessibility while continuing education in advanced coding disciplines.

EDUCATION

Bachelor's Degree in Health Information Management
University of New Mexico GPA: 3.8 2026 Albuquerque, NM
Coursework: Health Informatics, Medical Coding, Healthcare Law, Advanced Medical Terminology

TECHNICAL SKILLS

- Coding Standards:** CPT, ICD-10, HCPCS
- Compliance Regulations:** HIPAA, HITECH, CMS Guidelines
- Electronic Medical Record Systems:** Epic, Cerner, Allscripts
- Analytical Tools:** Microsoft Excel, Tableau, R
- Documentation Software:** Nuance, 3M Coding System, Optum360
- Project Management Software:** Trello, Asana, Microsoft Planner
- Communication Platforms:** Slack, Microsoft Teams, Zoom
- Healthcare Standards:** ISO 9001, ISO 27001, HL7
- Research Methods:** Qualitative Analysis, Quantitative Analysis
- Statistical Software:** SPSS, NVivo, SAS

EXPERIENCE

Medical Coding Intern
University Project January 2026 - Present Albuquerque, NM
Supported medical coding projects that emphasized practical application of code accuracy and compliance standards within healthcare documentation. Collaborated in an educational setting focused on analyzing medical records and ensuring adherence to established guidelines, fostering teamwork and collective learning.

- Engaged in a practical project focused on medical record analysis, ensuring accurate assignment of CPT codes.
- Reviewed documentation in an EMR system, confirming necessary signatures in accordance with compliance standards.
- Assisted in resolving coding edits to facilitate timely claims submissions for various services.
- Collaborated with peers conducting mock audits, enhancing overall understanding of coding protocols.
- Maintained strict confidentiality of sensitive medical records, adhering to HIPAA regulations diligently.
- Developed a presentation detailing findings and best practices in medical coding shared with faculty.

Research Assistant
Academic Research September 2025 - December 2025 Albuquerque, NM
Contributed to research initiatives centered around the impact of precise coding practices on healthcare reimbursements. Worked under mentorship providing insights into coding processes and their relevance to overall operational efficiencies.

MY CAREER



- Medical Coding Intern at University Project (6 Months)
- Research Assistant at Academic Research (3 Months)

- Supported a research initiative examining impacts of accurate coding on reimbursement processes.
- Analyzed data from diverse healthcare records identifying trends regarding coding accuracy.
- Documented findings contributing to a report highlighting key insights and recommendations.
- Participated in weekly meetings discussing progress with research teams improving collaboration skills.
- Assisted in preparing materials for a presentation at a regional healthcare conference.
- Gained valuable insights into intersections between coding practices and healthcare systems.

LEADERSHIP & AWARDS

- Dean's List, University of New Mexico, Spring 2025
- Recipient of the Academic Excellence Scholarship, 2024

CERTIFICATIONS

- Certified Professional Coder (CPC) 📅 2026
- Registered Health Information Technician (RHIT) 📅 Expected Completion: December 2026

PROFESSIONAL AFFILIATIONS

- Member, Health Information Management Student Association, University of New Mexico
- Volunteer, Health Equity Initiative, Albuquerque, NM

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST