

JAMES CLARK

Data Encoder

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Data Formatting

Data Quality Assurance

Data Analysis Skills

Data Validation

Record Keeping



DIY Projects

Crafting

Meditation

Mistory





Innovation

Insightfulness

✓ Integrity

LANGUAGES





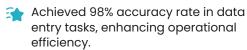


English

Japanese

German

ACHIEVEMENTS



Streamlined data processing workflows, reducing entry time by 30%.

PROFESSIONAL SUMMARY

With 5 years of dedicated experience in data encoding and management, I excel in ensuring accuracy and efficiency in data entry processes. My strong attention to detail and commitment to data integrity drive my ability to optimize workflows, ultimately enhancing overall productivity and supporting organizational goals.

WORK EXPERIENCE

Data Encoder

🛗 Jan / 2022-Ongoing

WidgetWorks Inc.

耳 Denver, CO

- 1. Encoded and maintained accurate data files, ensuring high levels of integrity.
- 2. Organized and processed documents, preparing reports to support operational functions.
- 3. Managed purchase orders and coordinated weekly supplier communications via email.
- 4. Participated in training sessions for new project guidelines and best practices.
- 5. Protected sensitive information by adhering to confidentiality protocols.
- 6. Generated and affixed labels for outgoing correspondence to ensure proper delivery.
- 7. Conducted regular audits to verify data accuracy and completeness.

Data Encoder

m Jan / 2020-Jan / 2022

Silver Lake Enterprises

耳 Seattle, WA

- 1. Directed and relayed telephone communications, ensuring prompt responses.
- 2. Facilitated invoice processing by collecting and organizing electronic
- 3. Executed data entry tasks for patient records, enhancing healthcare documentation accuracy.
- 4. Collaborated with finance teams to compile and analyze financial statements.
- 5. Maintained organized filing systems for easy retrieval of critical documents.



EDUCATION

Bachelor of Science in Information Technology

Jan /

Jan / 2020

Tech University

耳 Santa Monica, CA

Focused on data management and systems analysis, equipping students with essential skills for data-related roles.