



DATA
CONVERSION
PROJECT

SERVICE SINCE 2016

ACEWOK TECHNOLOGIES PVT LTD

Online Data Entry is a Perfect match for your Data Entry Needs. Today many global businesses prefer outsourcing their Online Data Entry Projects from different Data Entry Service providing companies. This is one of the best home/official job for people who wants to work at home & earn an excellent income from the comfort of home. By outsourcing Online data entry services most companies get benefits by reducing costs, high work efficiencies and can concentrate on their core competence.

CIN: U74999KA2016PTC095129

Data Conversion Project

This is a simple data entry work for part time home job seekers. The basic work consists of converting JPEG/GIF files into Notepad The JPEG file has to be typed into Notepad average typing speed is required for this project

GOLD PLAN



GOLD

PAGES (SINGLE SIDE)	100 PAGES
MINIMUM SUBMISSION	75 PAGES
WORK DURATION	15 DAYS
ACCURACY REQUIRED	85.00%
MAX ERRORS ACCEPTED	15.00%
EARNING PER PAGE	RS. 160/-
CONTRACT DURATION	6 MONTHS
FREELANCER FEE	RS. 1,999/-
TOTAL EARNING	RS. 16,000/-

VIP PLAN



VIP

PAGES (SINGLE SIDE)	200 PAGES
MINIMUM SUBMISSION	150 PAGES
WORK DURATION	30 DAYS
ACCURACY REQUIRED	60.00%
MAX ERRORS ACCEPTED	40.00%
EARNING PER PAGE	RS. 180/-
CONTRACT DURATION	12 MONTHS
FREELANCER FEE	RS. 2,999/-
TOTAL EARNING	RS. 36,000/-

NOTE : Full training will be provided by our Professional Support team with telephonic/ email conversation, remote access training also given to distance clients at given time

Sample JPG Doc Conversion Project Screenshot

Blockchain technology is revolutionizing financial systems by enabling secure and transparent transactions. Cryptocurrencies like Bitcoin are changing how we think about money. Blockchain ensures data integrity and reduces the risk of fraud. Smart contracts automate agreements without the need for intermediaries. Decentralized finance (DeFi) is disrupting traditional banking systems. Blockchain is being used in supply chain management to enhance transparency. It has the potential to transform voting systems and ensure fair elections. The technology is also being applied in healthcare for secure patient data management. Blockchain is creating new opportunities for innovation across industries. Scalability and energy consumption remain challenges for widespread adoption. Governments are exploring regulations to balance innovation and security. The future of blockchain is bright, with endless possibilities for growth. Blockchain is transforming the way we think about trust and transparency. The potential of blockchain is vast, and its impact will be felt across industries. Blockchain is enabling new business models and revenue streams. The integration of blockchain into everyday life is becoming seamless. The future of blockchain lies in the continued development of scalable solutions. Blockchain is not just a technology; it is a paradigm shift in how we interact. The potential of blockchain is limitless, and its impact will be transformative. The future of blockchain is bright, and its applications are endless. Blockchain is revolutionizing the way we think about data and transactions. The transparency of blockchain is creating trust in digital interactions. The future of blockchain lies in its ability to solve real-world problems. Blockchain is enabling new forms of collaboration and innovation. The potential of blockchain is vast, and its impact will be felt for generations. The future of blockchain is bright, and its applications are endless. Blockchain is transforming the way we think about trust and transparency. The potential of blockchain is vast, and its impact will be felt across industries. Blockchain is enabling new business models and revenue streams. The integration of blockchain into everyday life is becoming seamless. Blockchain is revolutionizing the way we think about data and transactions. The transparency of blockchain is creating trust in digital interactions. The future of blockchain lies in its ability to solve real-world problems. Blockchain is enabling new forms of collaboration and innovation. The potential of blockchain is vast, and its impact will be felt for generations. The future of blockchain is bright, and its applications are endless. Blockchain is transforming the way we think about trust and transparency. The potential of blockchain is vast, and its impact will be felt across industries. Blockchain is enabling new business models and revenue streams. The integration of blockchain into everyday life is becoming seamless.

Write From Image

Blockchain technology is revolutionizing financial systems by enabling secure and transparent transactions. Cryptocurrencies like Bitcoin are changing how we think about money. Blockchain ensures data integrity and reduces the risk of fraud. Smart contracts automate agreements without the need for intermediaries. Decentralized finance (De Fi) is disrupting traditional banking systems. Blockchain is being used in supply chain management to enhance transparency. It has the potential to transform voting systems and ensure fair elections. The technology is also being applied in healthcare for secure patient data management. Blockchain is creating new opportunities for innovation across industries. Scalability and energy consumption remain challenges for widespread adoption. Governments are exploring regulations to balance innovation and security. The future of blockchain is bright, with endless possibilities for growth. Blockchain is transforming the way we think about trust and transparency. The pote

Submit

Such Pages will be given by first party. Pages will contain 45 to 50 Lines maximum and second party should Type the Data in Company's Notepad as per the technical instructions and submit at given time

Accuracy Parameters:-

QC Rules:

QC center will check the random forms in the submission,
All the Forms won't be checked and if the accuracy goes below the minimum accuracy required for qualifying then the QC center will not be responsible for the future checking of the same.

Options available to take out your Payment:

- 1. NEFT in your Bank Account. (net banking transfer)**
- 2. Demand Draft / Cheque to your address (through Speed Post)**
- 3. Transfer in your PayTM or Google Pay, PhonePe, any UPI address.**

Our Account Department will contact you after result of every work submission.
You have to select anyone Method and They will collect your payment details to transfer your payment in your Bank account.

(FREELANCER FEE is refundable with payment of first work if accuracy is greater than 85%

We are taking freelancer fee as assurance that, typist will work with minimum 85% accuracy.

TYPE OF ERROR	FIELD%	DEDUCTION FROM 100%
CAPITAL/SMALL LETTER	IN WHOLE WORK	1.00%
PUNCTUATION	IN WHOLE WORK	1.00%
WORD MISSING/EXTRA	IN WHOLE WORK	1.00%
SPELLING	IN WHOLE WORK	1.00%
LINE MISSING/EXTRA	IN WHOLE WORK	1.00%

OPERATIONAL REQUIREMENTS

O/S Supported	Android, IOS, Windows, etc
RAM Required	2 GB
Hard Disk	Minimum 1 GB free space
Software	Provided by our team.
Compatibility	Any Smartphone & System
Freelancer Fee	As Per the Project Selection (Refundable after 1 Successful work)
Bonus	INR 15,000/- Bonus on 4 successful Accuracy of 85% & above

SIGNUP SCHEDULE

Contract Validation	06 Months min or above
Agreement Process	Within 24 hour after payment
Freelancer Fee	Refundable after Work
IT Support	Monday to Saturday 11am to 6pm
Payment	UPI,IMPS,NEFT, etc.

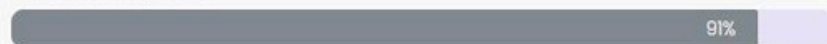
ACEWOK TECHNOLOGIES PVT LTD
KNOW MORE ABOUT OUR SERVICES AND PROJECTS
Official mail id : contact@acewoktechnologies.com
Official Website: www.acewoktechnologies.com
Head Office:- Bangalore KA 560102 INDIA
check out our great features, we hope you enjoy it.

CIN: U74999KA2016PTC095129

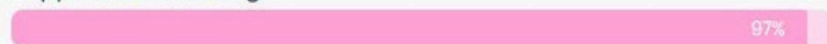
We believe in Excellence.

We are always trying to improve our services and Educate people to improve their skills.

Positive Reviews



Support after Joining



Payment on Time



Reviews and feedback

Wha up we-therre...

