1. Accurate Entries

> **Studies suggest that 20% of FTE human hours are spent on performing dull, mundane, and repetitive tasks.**

But here's an understatement: **'RPA bots will always enter more accurate data than any human possibly could'.**

Why though? For a human brain gets fuzzy with boring repetitive tasks, and even hedonic adaptations.

When implementing RPA for data entry processes, rest assured that there'd be no typos, no clerical errors, and absolutely no entries in the wrong fields.
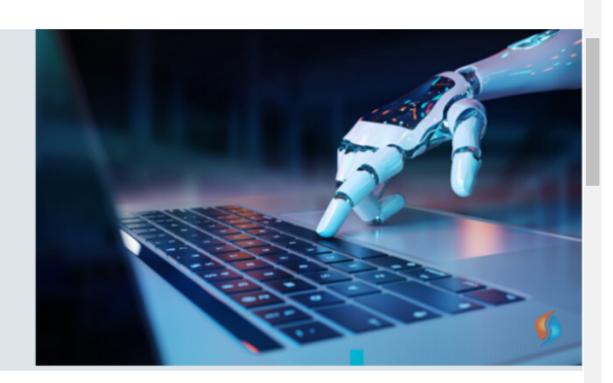
However, it's important to mention that the level of accuracy depends upon the Optimal Character Recognition that the RPA bot employs.

2. Enhanced Productivity

> **Humans need break, a Software robot doesn't.**

RPA bots work around the clock, 24 hours a day, 7 days a week, and 365 days a year. Whereas a human just works for 40 hours a week.

Employing the right RPA tools enables your business to take care of data-entry processes on the auto-pilot.

> **A Gartner study even suggests that a single RPA bot is equivalent to 30% of FTE employees.**

That is not to say that employing RPA would eliminate jobs. No.

But correct implementation of Robotic Process Automation for business processes would free time and resources for your employees to emphasize on high-priority tasks- promoting productivity, ar

3. Easy Scalability

Demand is never stable– courtesy to fluctuating market trends, Global crisis, pandemic (COVID-19), and more.

If there's an unanticipated spike or drop in your product/services demand (which is highly plausible)- hiring/laying

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Ashok   4 minutes ago