Case Study

Leverage your spinning shop floor processes using mobile technology

Today's technology simplifies one's life and it is no exception here. Mobile technology has been transforming our lives and has impacted businesses too. See how our exclusive range of mobile apps make a difference. Consider the following scenarios:

At the shop-floor

Then	Now
• Making the shift supervisor capture hank readings in a notebook, then reach the PC at the corner of the floor to key in production data	He now carries a tab (duly protected by tying to his waist or back) with which he enters data as he sees right in front of the machine
• Complex menus and screens that make data entry a night mare	Just click on the app and simply tap the menus to make entries.
• Same data being fed into multiple forms and systems	One entry and that's it
• Due to heavy emi your lan is not working in the factory or often goes down	No PC, no lan and hence no difficulty

At the godowns

Then	Now
• Lot bale entry Making the shift supervisor capture hank meter readings in a notebook, then reach the PC at the corner of the floor to key in production data	He now carries a tab (duly protected by tying to his waist or back) with which he enters data as he sees right in front of the machine
• Delivery Order Make a print out of the available bag nos., select the bags, go back and make entries on the system	Make delivery orders right in the godown by selecting the bags.

On the field

Then	Now
• Stock Position of a particular count or any other info is available to a booking agent only on verbal querying	He can see it on his own in his mobile

To the MD

Then	Now
• All important day to day information are available in his PC only when he is inside the mills	Day to day reports like • Yarn stock position • Daily sales • Daily collections • Production info are available in his mobile wherever he is.

Apply this concept across various scenarios and we have the solution. Our Apps are android based but can be developed for other OSs too.

The Benefits:

- Breaks all the barriers in data-entry process, which is supposed to be the biggest challenge in ERP implementation
- Real time data capturing
- Saves on expensive PCs and networking
- Capture data even if not connected and then synchronize to server
- Paperless environment