

# Digitization of Academic Document

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## Abstract

Digitization of documents project developed for department to reduce paper work. System will become easy for searching a data of any student, faculty (user) at any time. The major objectives of documents are record of Performance, efficiency, progressive results of student and faculty. Mainly our project is focusing on above objectives. Project is providing the whole information of department documents digitally at website. It is useful when hardcopy lost by someone by mistake ,our project can easily retrieve data from website. Digitizing important documents creates a layer of security and often convenience. Searching any old document is become easy. It will reduce paper work and it will consume less time.

**Keyword:** Admin, Faculty, students, digital, academic, security, less paper work.

## Introduction

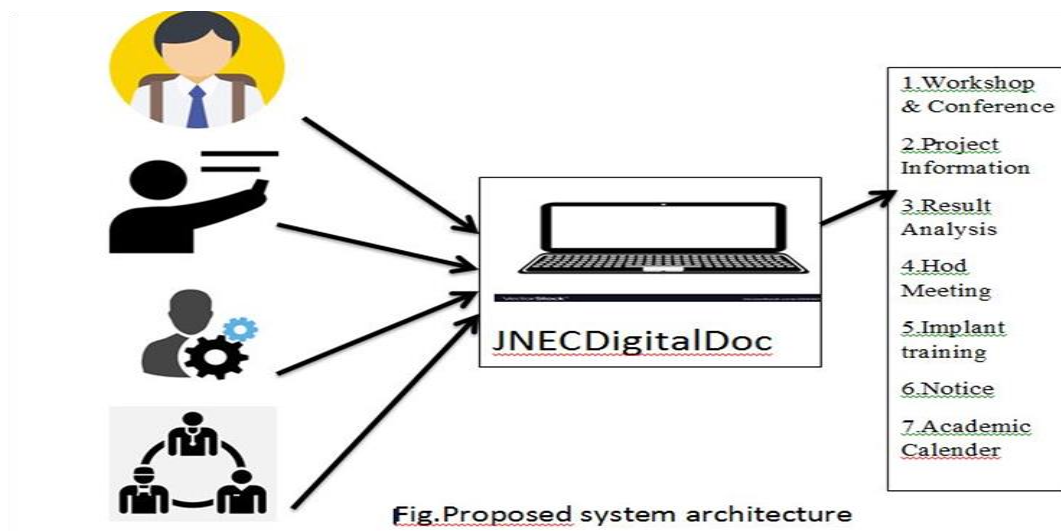
The aim of this project is to reduce paper work. We help converting your documents into digital formats that can be preserved for a lifetime. It can be easily digitized and converted into any required format that can be transferred over any media. Existing system is time consuming, so we want to reduce this.

## Existing system:

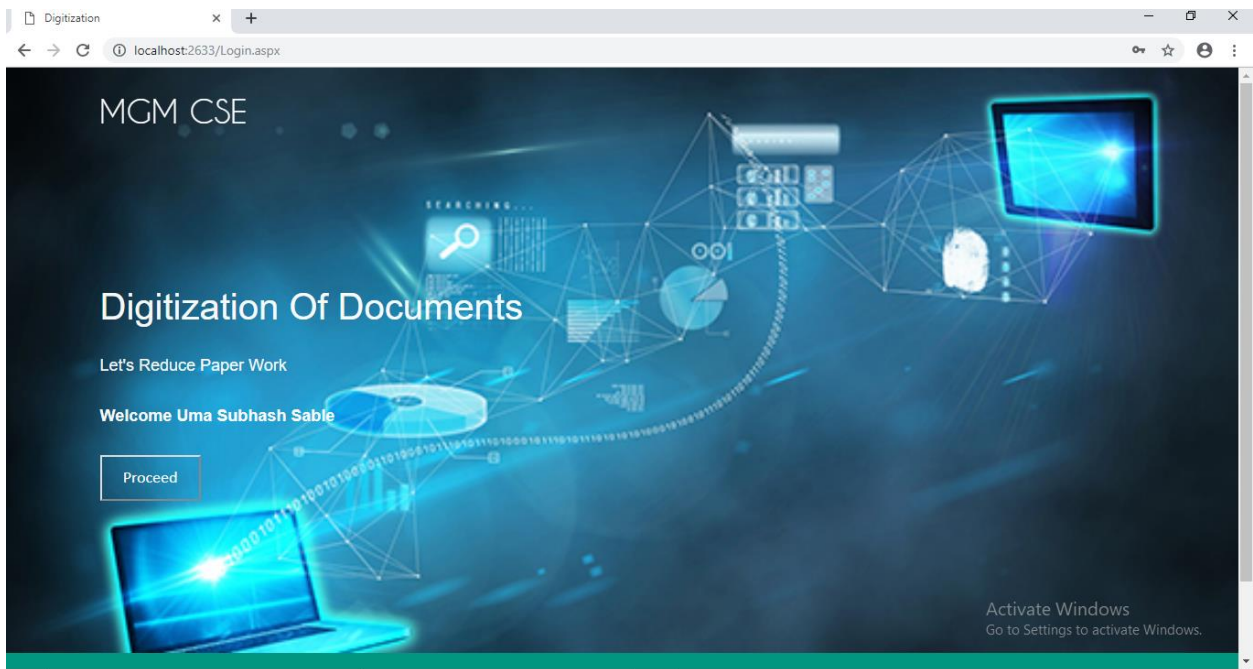
In the existing system we were store all the data in the form of paper. It was time taken process to search any document we need. In the form of paper we may loss data due to careless handling of data or paper may get damage due to using it many times .if we store documents in the form of paper it is less secure because any one can access it without any authentication if we store documents digitally it will be more secure .



## Proposed system:



## Implementation some snapshot



The screenshot shows a web browser window with the URL `localhost:2633/StudLog.aspx`. The page header includes "MGM CSE" and a large "STUDENT CORNER" title. Below the title is an illustration of five diverse students standing together, each holding a tablet. On the right side, there is a vertical green sidebar menu with the following items: "Welcome Uma Subhash Sable", "View Notice", "Academic Calender", "Upload Marksheet", "Fill Project Details", "Industrial Visit", "Implant Training", "Workshop and Conference", and "LogOut". At the bottom of the browser window, the Windows taskbar is visible, showing the search bar and system tray with the date and time "12:49 AM 4/4/2019".

The screenshot shows a web browser window with the URL `localhost:2633/TeacherLog.aspx`. The page header includes "MGM CSE" and a large "TEACHER'S DESK" title. Below the title is an illustration of a teacher pointing at a large screen displaying a grid of data, while two students sit at a desk with laptops. On the right side, there is a vertical green sidebar menu with the following items: "Welcome Sharad R Jadhav", "Notice", "Academic Calender", "Result Analysis", "Workshop and Conference", "Industrial Visit", "Student Details", and "LogOut". At the bottom of the browser window, the Windows taskbar is visible, showing the search bar and system tray with the date and time "12:49 AM 4/4/2019".

Digitization x +  
localhost:2633/IndustrialVisit.aspx

MGM CSE

# INDUSTRIAL VISIT DETAILS

Name Of The Teacher  
Sharad R Jadhav

Year  
2019

Name Of The Company  
wipro

Place  
aurangabad

Days  
2 months

Save Clear

No Visits Till Date

Activate Windows  
Go to Settings to activate Windows.

Digitization x +  
localhost:2633/AddMarksheet.aspx

MGM CSE

# ADD MARKSHEET

Select Year  
Final

Select Semester  
Second

Select Marksheet  
Choose File download.jpg

Upload Clear

Designed By  
CSE Dept

Activate Windows  
Go to Settings to activate Windows.

Digitization x +

localhost:2633/ViewNotice.aspx

MGM CSE

# NOTICE

View Notice By Month

March

**Exam Time Table**  
**For Year:** First  
**Date:** 04/04/2019  
 exam is schedule tommorv

**Exam Time Table**  
**For Year:** First  
**Date:** 04/04/2019  
 select StudEmail from StudMaster

Activate Windows  
Go to Settings to activate Windows.

Digitization x +

localhost:2633/StudDetails.aspx

MGM CSE

# STUD DETAILS

Select Year

Final

aishwarya laxmikant shirodkar

Show Data Clear

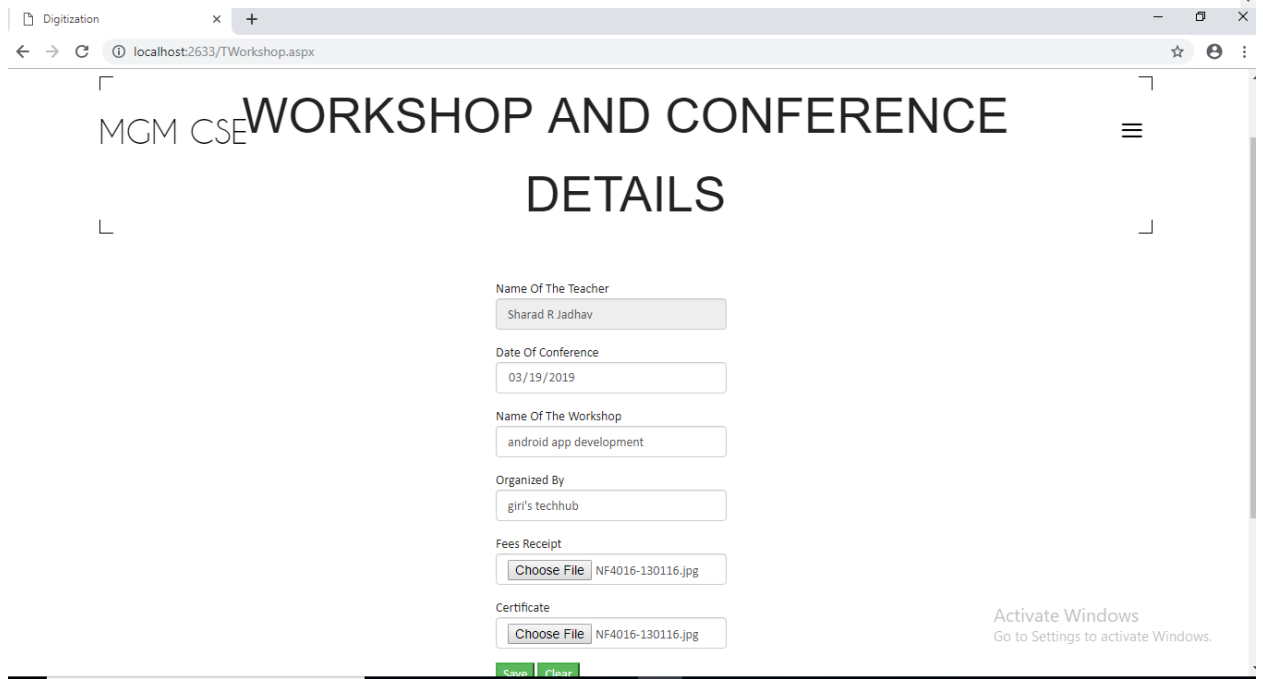
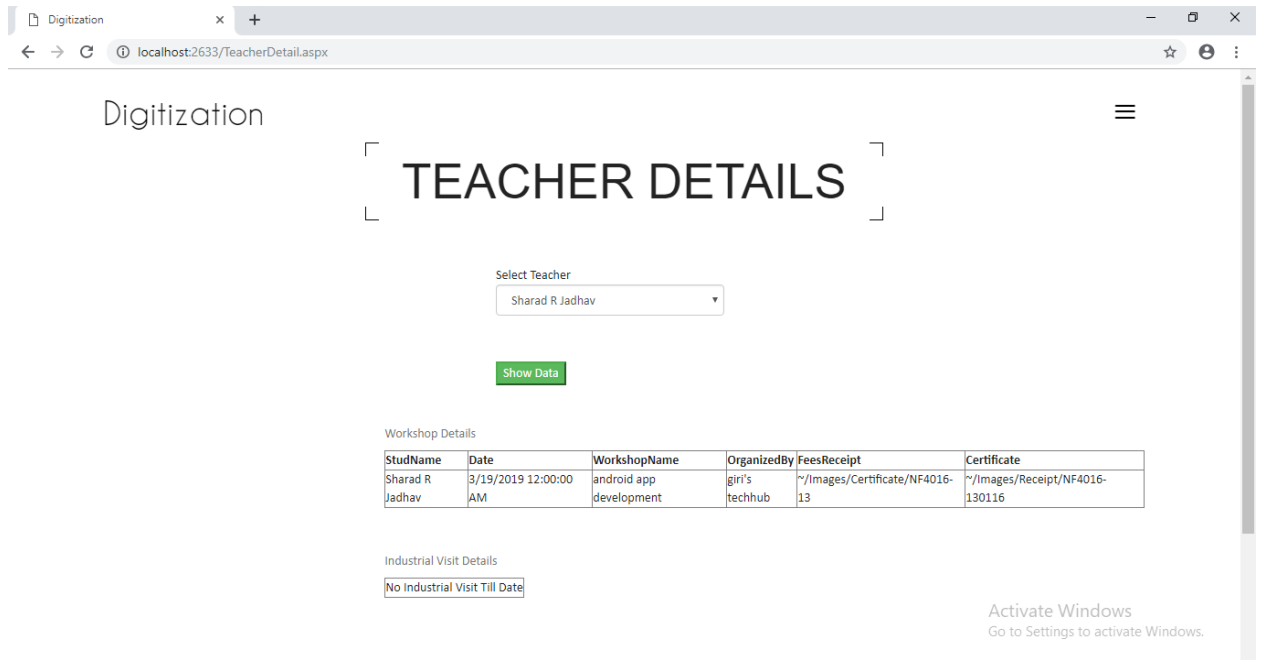
Workshop Details

No Workshop Or Conference Till Date

Project Details

Title	RollNo	StudentName	Domain	GuidedBy	Research	Class
digitization	406250	aishwarya laxmikant shirodkar	asp.net	Sharad R Jadhav	library management system	Third

Activate Windows  
Go to Settings to activate Windows.



## Conclusion:

This project helps organizations to enhance the paperless activities and work on digital platform. We help converting your documents into digital formats that can be preserved for a lifetime. The data of the format of text and images can be used in this project to digitize and it can be converted into any required format that can be transferred over any media.

## Future scope:

Student can develop an android app for this proposed system. Admin has authority to add the new fields and update the same.

## References:

- <http://www.ixtent.com/en/solutions/document-digitization>
- <http://www.ricohdocs.com/document-digitization.in>
- <http://www.academia.edu/Documents/in/Digitization>