

Basic Details of the Team and Problem Statement

Ministry/Organization Name/Student Innovation: MINISTRY OF SOCIAL JUSTICE AND EMPOWERMENT

PS Code: RK761

Problem Statement Title: DEVELOPMENT & IMPLEMENTATION OF AN INTEGRATED WEB-BASED OFFICE DOCUMENT MANAGEMENT SYSTEM

Team Name: GLORY ANALYZERS

Team Leader Name: ROSHAN NRK

Institute Code: U-0473

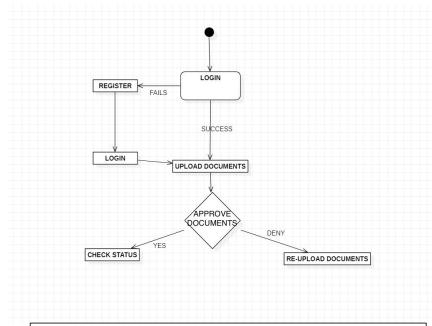
Institute Name: S.R.M INSTITUTE OF SCIENCE AND TECHNOLOGY

Theme Name: SMART AUTOMATION

Idea/Approach Details

Describe your idea/Solution/Prototype here:

Our topic is web based document management system, in this application first we are creating a registration and login page. In the user page user can upload and view their documents. They can also view the status of the uploaded documents(approved, denied). For sample data we are taking officers of 4 different designation and each level of officers can either approve or deny the documents, if the particular level of officer approves the document it will go to the next level officer. When the last level officer approves the document the final status can be viewed by the user.

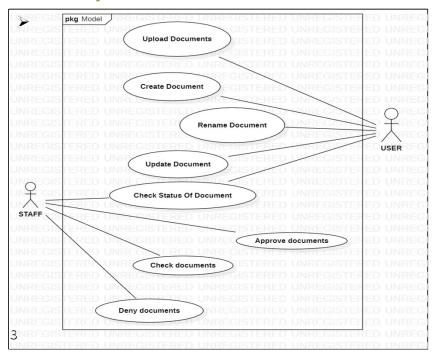


Describe your Technology stack here:

- ➤ HTML
- > CSS
- BOOTSTRAP
- JAVASCRIPT
- ➤ SQL

Idea/Approach Details

Describe your Use Cases here



Describe your Dependencies / Show stopper here

- Dependencies- Team members, Tasks- Front end and back end
- Show stopper- It simplifies the process of documents checking and the user can also know the status of their approved documents.

Team Member Details

Team Leader Name: ROSHAN NRK

Branch: Btech Stream: CSE Year: II

Team Member 1 Name: PRASHANTH JAVAJI

Branch: Btech Stream: CSE Year: II

Team Member 2 Name: BHAVANI GOWRI SHANKAR

Branch:Btech Stream:CSE Year:II

Team Member 3 Name: RISHITA KATNENI

Branch: Btech Stream: CSE Year: II

Team Member 4 Name: AKASH PS

Branch: Btech Stream: CSE Year: II

Team Member 5 Name: SAMPURNA BHATTACHARYA

Branch: Btech Stream: CSE Year:II

Team Mentor 1 Name: SHINY TS

Category (Academic/Industry): ACADEMIC Expertise (AI/ML/Blockchain etc): AI-ML Domain Experience (in years): 10

Important Pointers

Please ensure below pointers are met while

- Kindly keep the maximum slides limit to 4 pages
- All the topics should be utilized for description of your idea
- > Try to avoid paragraphs and post your idea in points
- Keep your explanation precisely and easy to understand
- > Idea should be unique and novel. If it has a business potential more weightage will be given.
- > Apart from this PPT abstract of your idea will be asked separately while submitting
- You need to save the file in PDF and upload the same on portal. No PPT, Word Doc or any other format will be supported
- > You can delete this slide (Important Pointers) when you upload the details of your idea on SIH portal.