



“TO DO PLANNER”

Task - 1



TO-DO PLANNER

- Your Project Introduction

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Task - 1

Creation of SRS & Github

- Create SRS : “TODO PLANNER”
- Creation & Set-up of Github account
- Creation & Hands-on to various commands of Git Bash

Evaluation Metric:

- 100% Completion of the above tasks

Learning Outcome

- Get to know about different lifecycle models.
- Understanding importance and how to create an SRS
- Knowing various commands of Github
- Understanding agile and scrum management techniques for efficient product development

SRS for “TODO PLANNER”

- ***Functional Requirements***
- Task in the Menu
- New Task Creation
- Adding description to the task
- New Sub Task Creation
- Edit Task
- Move Task
- Delete Task
- Mark Task Completed
- Mark Task In-completed
- Start Timer
- Pause Timer
- New Note



SRS for “your title”

- ***Non Functional Requirements***
- Performance Requirement
- Safety and Security Requirement
- Software Quality Attributes



SRS for “your title”

- ***Software Requirements***
- In order to work properly, TODO PLANNER uses MongoDB, which is a software library that implements an Non-SQL database engine, so that user can save his tasks and backup them in databases.



SRS for “your title”

- ***Hardware Requirements***
- TODO PLANNER works without communicating at all, with any external hardware device. Only a network interface card is required, so that TODO PLANNER can connect to Internet



Step-Wise Description

- Initial Requirements Collection
- Start of DB structure
- Start of Front End Development
- End of DB structure
- Completion of Front End
- Start of Back End
- Complete entire app
- Test of App
- Deployment

Summary of your task

Each task is scheduled among the members of the team according to their interest

Assessment Parameter



Submission Github



https://github.com/ReenuYasmin29/Naan_mudhalvan_fullstack.git

Thank you!

