IT-314 Software Engineering
Group: 54

Hotel Automation System
Weekly Status Report 2

Tentative Web Pages details

Name	Brief Summary
Shreyas Sakariya	Data Flow Diagram, Report, Project Management Document
Ankit Rathod	Data Flow Diagram, Update Functional Requirements, Research
Kishan Gajnotar	Data Flow Diagram, Report, Project Management Document
Hiten padliya	Data Flow Diagram, Report, Update Functional Requirements
Deep Tank	Data Flow Diagram, Research, Revise Documentation
Jenish Rathod (Team leader)	Data Flow Diagram, Research, Update Functional Requirements

Time Spent During the Week

Name	Time in Hours
Shreyas Sakariya	16
Ankit Rathod	16
Kishan Gajnotar	15
Hiten padliya	16
Deep Tank	15
Jenish Rathod	15

Note: We all have worked together.

Plan for the Next Week

Name	Plans
Shreyas Sakariya	Project Management Document v2, Revise Documentation, Learning Development Stack and Technology
Ankit Rathod	Project Management Document v2, Revise Documentation, Learning Development Stack and Technology
Kishan Gajnotar	Project Management Document v2, Revise Documentation, Learning Development Stack and Technology
Hiten padliya	Project Management Document v2, Revise Documentation, Learning Development Stack and Technology
Deep Tank	Project Management Document v2, Revise Documentation, Learning Development Stack and Technology
Jenish Rathod	Project Management Document v2, Revise Documentation, Learning Development Stack and Technology

Total Time Spent till Now

- 16 hours

Estimated Remaining Time

- 45 - 50 hours

Status with respect to the project management report and reasons if Delayed

- As per planned

Problem Faced Related to the Project

- There is difficulty using the PowerDesigner software to make a DFD model.
- As we work on the team project, there are a lot of ideas, but some of them are going off course. We manage to summarise all ideas and bring them back on track.
- Since the topic has many applications, we found it challenging to identify some unique characteristics.