SOFTWARE ENGINEERING CS 301

Minutes of meetings with customer

for

iNOC WiFi Management System for NIC

Ronald Tony (U101116FCS103)

Sabyasachi Mishra (U101116FCS104)

Saloni Jain (U101116FCS107)

Shubhangi (U101116FCS127)

Sourav Upadhya (U101116FCS136)

Sourish Das (U101116FCS135)

13th November 2018

MINUTES OF MEETING 1

Team Meeting

25th September 2018 12:36 PM NIC Office, Shastri Park, New Delhi

Meeting called by: Team iNOC

Facilitators: Mr. Karunakar Gupta, Mr. Manoj Mahapatra and Mr. Vijay

Tembhre

Type of meeting: Project Requirements

Note taker: Shubhangi

Attendees: Ronald Tony, Sabyasachi Mishra, Shubhangi, Saloni Jain,

Sourav Upadhya, Sourish Das

Minutes

Discussions:

- After introducing the team and the purpose of the meeting, we pitched our idea of offering a digital solution.
- We discussed how to implement it through a web application.
- This was followed by a discussion on the need of such an application for the company. The previous scenarios were discussed with us and we explained how our application will solve this problem.

Conclusion:

 Manoj Sir gave us a go-ahead for carrying out this project and make an SRS document for the same

Action items	Person responsible	Deadline
To commence with building the web application and prepare the SRS.	Team iNOC	11 October 2018

MINUTES OF MEETING 2

Team Meeting

29th September 2018 Conference Call over Telephone NIIT University

Meeting called by: Team iNOC

Facilitators: Mr. Karunakar Gupta, Mr. Manoj Mahapatra and Mr. Vijay

Tembhre

Type of meeting: Web application design

Note taker: Saloni Jain

Attendees: Ronald Tony, Sabyasachi Mishra, Shubhangi, Saloni Jain, Sourav

Upadhya, Sourish Das

Minutes

Discussions:

- After introducing the team and the purpose of the meeting, we discussed the design of the e-form.
- We were shared an image copy of the WiFi form based on which we had to design our web application.
- The web application needs to have the following sections:
 - Header
 - Content
 - Left navigational panel
 - Footer
- In the homepage, the following links to pages need to be included:
 - o Home
 - o About Us
- Since the form requires users to be validated over the network, hence we discussed how to use Javascript, JQuery and AJAX.

Conclusion:

 Manoj Sir gave us the basic structure upon which we have to design the web application to suit the organization's requirements.

Action items	Person responsible	Deadline
To include the above mentioned sections in our web app UI and have them demarcated properly. To also include the validation algorithms at the necessary places and implement the basic functionalities.	Team iNOC	11 October 2018

MINUTES OF MEETING 3

Team Meeting

26th October 2018 Conference Call over Telephone NIIT University

Meeting called by: Team iNOC

Facilitators: Mr. Karunakar Gupta, Mr. Manoj Mahapatra and Mr. Vijay

Tembhre

Type of meeting: Understanding different users, their rights and their privileges

Note taker: Sourav Upadhya

Attendees: Ronald Tony, Sabyasachi Mishra, Shubhangi, Saloni Jain, Sourav

Upadhya, Sourish Das

Minutes

Discussions:

- After introducing the team and the purpose of the meeting, we discussed the design of the e-form.
- Our design of web app was compared with the existing Wi-Fi form and given approval.
- Next, we were informed how to facilitate 2 classes of users Admin and Guest in our web app design.
- With the help of data flow diagrams, use cases and state diagrams, we discussed how
 the privileges of these users will be distinguished and how they will be able to use our
 application.
- Finally, the sequence diagrams were also discussed and we got a clear understanding.
- We also discussed the various types of encryption that we can use in order to store passwords in the database.

Conclusion:

 Manoj Sir gave us the basic structure upon which we have to design the web application to suit the organization's requirements.

Action items	Person responsible	Deadline
To prepare the Software		
Design Documentation and		
include the diagrams in it.	Team iNOC	2 nd November 2018
To accommodate the		
different classes of users and		
have different		