**Client Demo -4**

**Project Name :** Paperplane (Website)

**Team Name :** Technoknights

**Team Number :** 24

**Date and Time :**  9th November-2016, 9:00 am

**Location :** VLK Center Room No.128

**Instructor :** Denise Case

|  |  |  |
| --- | --- | --- |
| **Name** | **Role** | **Presence** |
| Nicholas NG | Client | Yes |
| Dr. Denise Case | Instructor | Yes |

**Team members:**

|  |  |  |
| --- | --- | --- |
| **Name** | **Role** | **Attendance** |
| Vamshinath Nallamothu | Primary Contact | Yes |
| Bhanu Teja Kurucheti | Client management | Yes |
| Hima Teja Gutta | Requirements management | Yes |
| Sravya Madarapu | Data management | Yes |
| Sai Sumanth Kattekola | Issues management | Yes |
| Adarsh Kumar Reddy Pidaparthy | Quality and testing management | Yes |
| Sai Raj Kiran Kandula | Communications and documentation management | Yes |

**Agenda:**

|  |  |
| --- | --- |
| **Activity** | **Completed** |
| Introductions of attendees | Yes |
| Background of project | Yes |
| Project screen sharing with the client | Yes |
| Discussion of future work | Yes |
| Getting feedback from the client | Yes |
| Questions to the client | Yes |

**Duration:**

Presentation was given for 20 minutes.

Demo on Work : 10 minutes.

Client talk : 10 minutes.

**Demo:**

Showed the itinerary page UI of the website and parsing JSON data to the itinerary page.

We gave a demo on the modifications in the Itinerary page.

Showed Cleaned JSON file.

Medium of communication : skype

Voice/video recording status : No

Screen sharing : Yes

People who participated in the call : Bhanu Teja Kurucheti

Note Taker : Sai Raj Kiran Kandula

**Questions to the Client:**

1. Day and date was not found in the JSON file.

Reply: You can find in ‘plan a day’ attribute in provided JSON file.

2. We have already parsed with location, but we failed to parse with coordinates.

Reply: You need to learn how to parse waypoint information using google.

3. Help us to modify data?

Reply: No, you have google it and learn

**Feedback:**

The client was quite satisfied with our work.

Try to do polyline in JSON file with waypoints of the places (in line 637 of JSON file).

JSON contains distance from A to B and travel estimates, use them.

Travel estimates contains time, day time.

You are unable to produce data from the JSON.

You need to learn how to parse waypoint information.

Don’t go for details.

**Client Requirement:**

The website is fully responsive and we met the client requirements.

He needs to display waypoints on map, we failed to do that.

**Future Work:**

We have to parse JSON data and display polyline and waypoints on the map.

We will work on the things that was requested by the client.

**Conclusion:**

We have presented the demo on what we have done and said to client about what we are going to present for the next demo.