**Team 24 - TechnoKnights – Paperplane Website**

**Client name: Nicholas**

**Roles and responsibilities:**

Primary Contact: Vamshinath Nallamothu

Client management: Bhanu Teja Kurucheti

Requirements management: Hima Teja Gutta

Data management: Sravya Madarapu

Issues management: Sai Sumanth Kattekola

Quality and testing management: Adarsh Kumar Reddy Pidaparthy

Communications and documentation management: Sai Raj Kiran Kandula

**Enumerated list of major accomplishments:**

**Development of application:**

We developed 2 versions of Itinerary page, we will use one of them based on client feedback. Almost 80% of the project will be done if the itinerary is generated. We are still waiting to receive services from the server team.

Link: <https://bitbucket.org/technoknights/gdptechnoknights/commits/e21bb94b70b1d5ecc145fc467038dfb8ba437b1c?at=master>

Link: <https://bitbucket.org/technoknights/gdptechnoknights/commits/06e71e8803c2b7ffef9530417c30f2c1971d08cc?at=master>

**Documentation:**We are documenting sufficient material required for the project like the user manual. Sai Raj Kiran kandula is responsible for this.

Documentation: 1 hour

* User Manual (In progress)

Link: <https://bitbucket.org/technoknights/gdptechnoknights/src/c631e2ccbd3a889e50d2b43080452114cdf59c00/Docs/guides/UserManual.docx?at=master&fileviewer=file-view-default>

* UI design Document (In Progress)

Link: <https://bitbucket.org/technoknights/gdptechnoknights/src/c631e2ccbd3a889e50d2b43080452114cdf59c00/Docs/UI/UI%20Design%20Document.docx?at=master&fileviewer=file-view-default>

**Client interaction and documentation of calls, meetings**: Interactions with the client have done through the emails.  Bhanu Teja Kurucheti is responsible for this.

Link:  <https://bitbucket.org/technoknights/gdptechnoknights/src/c631e2ccbd3a889e50d2b43080452114cdf59c00/Docs/Client/Client%20mails.docx?at=master&fileviewer=file-view-default>

Sravya Madarapu, Sai Sumanth Kattekola, Bhanu Teja Kurucheti were working on sample JSON data and try to parse the data to the web page.

Data cleaning: 4 hours

Data Parsing: 10 hours

Learning how to parse data: 5 hours

Link: <https://bitbucket.org/technoknights/gdptechnoknights/commits/291f660bef5224f58304b9880893d6c23acda021?at=master>

Link: <https://bitbucket.org/technoknights/gdptechnoknights/commits/e564d1b0334c1529f3919ad5aeea0075e7187ec8?at=master>

Adarsh Kumar Reddy Pidaparthy, Hima Teja Gutta worked on making settings page.

Work done: 6 hours

Link: <https://bitbucket.org/technoknights/gdptechnoknights/commits/15cd62178d3d19cc4e4adb0964692f5b49eb187d?at=master>

Link: <https://bitbucket.org/technoknights/gdptechnoknights/commits/07d417c4224b48962ce96413434c38956e3fe46c?at=master>

Vamshinath Nallamothu built one version of the itinerary page.

Page layout: 3 hours

Maps: 2 hours

Frames: 1 hour

Media Objects: 2 hours

Link: <https://bitbucket.org/technoknights/gdptechnoknights/commits/06e71e8803c2b7ffef9530417c30f2c1971d08cc?at=master>

Sai Raj Kiran kandula is working on UI of the itinerary. I have build one version of the itinerary page. So we will keep one of them based on client feedback. He also updating the required documentation for the project.

Bhanu Teja Kurucheti is involved in scrolling feature work.

Page layout: 3 hours

Maps : 2 hours

Pop-up menu : 2 hours

Scroll feature on popup menu : 3 hours

Media objects : 2 hours.

Learning: 5 hours.  
Link: <https://bitbucket.org/technoknights/gdptechnoknights/commits/e21bb94b70b1d5ecc145fc467038dfb8ba437b1c?at=master>

Document: UI design document, User Manual

Documentation: 3 hours

Link: <https://bitbucket.org/technoknights/gdptechnoknights/commits/c631e2ccbd3a889e50d2b43080452114cdf59c00?at=master>

\*\*We didn’t get the services from the server team. Unless the data from them, we can’t move further. But we are working with some sample data. So, our work on the itinerary page was not yet completed. We need data to generate the itinerary.

**Work in progress:**

We are almost done with the UI. We need services to move further in our project. Server team didn’t provide the service and data for us to work on the project. Once we get the services from them we will start working on it.

It may take around 30 hours to complete this task. We need to integrate the APIs to our application.

All the team members will work for this task.

We have to integrate the API’s and parse JSON data to the itinerary page.

Vamshinath Nallamothu, Bhanu Teja Kurucheti, Hima Teja Gutta, Sravya Madarapu will work on data parsing.

Sai Raj Kiran Kandula, Adarsh Kumar Reddy Pidaparthy, Sai Sumanth Kattekola will work on UI.

Link: <https://bitbucket.org/technoknights/gdptechnoknights/commits/e21bb94b70b1d5ecc145fc467038dfb8ba437b1c?at=master>

Link: <https://bitbucket.org/technoknights/gdptechnoknights/commits/06e71e8803c2b7ffef9530417c30f2c1971d08cc?at=master>

We are working on the mid-term presentation. We don't have PPT, we need to arrange skype conference call with the client.

Sai Raj Kiran kandula is responsible for documentation. He is updating the documents like UI design document, User manual.

Hours required: 2 hours

Link (User Manual): <https://bitbucket.org/technoknights/gdptechnoknights/src/c631e2ccbd3a889e50d2b43080452114cdf59c00/Docs/guides/UserManual.docx?at=master&fileviewer=file-view-default>

Link (UI design Document): <https://bitbucket.org/technoknights/gdptechnoknights/src/c631e2ccbd3a889e50d2b43080452114cdf59c00/Docs/UI/UI%20Design%20Document.docx?at=master&fileviewer=file-view-default>