**Title: Team 41 – Android Nachos – Party Guard Android**

Client Name: Jacob Stansbury

**Roles and Responsibilities in GDP -2**

* Primary Contact – Rakshith Anand
* Client Management – Vinod Kumar Kurma
* Requirement Management – Seshu Kumar
* Data Management (Kinvey & Rest Services) – Harish Yeddluri & Sridhar Yerasi
* Quality & Testing Management – Ashish Peruru
* Documentation & Communication Management – Seshu Kumar
* Issue Management – Harish Reddy Yanala

**Our team finished the below work:**

* Completed User interface of Fraternity screen. As the services for fraternities screen are still under development and working on sample public API, also working with services team to create the Database design.
* Completed User Interface of “Report Location” and “Resolution Alert” screen.
* Started working on JSON- completed a sample JSON project which will fetch JSON data
* Started working on how to create a customized dialog box, which will be appeared when the user clicks on the location where the issue is.

**Individual Responsibilities**

* User Log-in and Registration screens - Rakshith Anand
* Reset password and App guide - Harish Yanala
* Fraternity and Report issue screens - Seshu Kumar
* Report Location and Resolution alert screens - Harish Yadluri
* History and Profile Screen - Ashish Peruru
* PG team and Alert screens - Sridhar
* Host User Log-in and Profile Drop Down screens – Vinod Kumar Kurma

**Work in Progress: Creating UI of screens using Android**

* Fraternities Screen: Seshu Kumar Gandhapuneni - Business logic - 25% (Completed fetching values from JSON)
* Alert Screen (Host or guard user): Sridhar Yarasi (15%) – working on business logic - needs 20hrs.
* Reset Password: Harish Yanala (37%) – working on business logic and JsonParsing - needs 12hrs.
* Report Location: Harish Yeddluri – Business Logic (20% Completed) needs 15hrs.
* Profile: Ashish Peruru (20%) – Working on business logic and JSON parsing - needs 17hrs.
* Login page (Basic user) – Rakshit Anand(25%) - Working on business logic and JSON parsing -needs 20hrs.
* Profile Dropdown - Vinod Kumar Kurma (20%) – Working on business logic - needs 17hrs.

**Commit Links :**

* 1. [**https://s525339@bitbucket.org/s525339/json-android-analysis.git**](https://s525339@bitbucket.org/s525339/json-android-analysis.git)
  2. [**https://bitbucket.org/YeddluriHarish/jsonparsing**](https://bitbucket.org/YeddluriHarish/jsonparsing)
  3. [**https://bitbucket.org/Harish\_Reddy\_Yanala/partyguardparsing/commits/346aa1119e982c3e4a46e03966b7ae4439272d0a#chg-PartyGuardParsing/app/src/main/java/com/example/s525139/partyguardparsing/ResetPasswordActivity.java**](https://bitbucket.org/Harish_Reddy_Yanala/partyguardparsing/commits/346aa1119e982c3e4a46e03966b7ae4439272d0a#chg-PartyGuardParsing/app/src/main/java/com/example/s525139/partyguardparsing/ResetPasswordActivity.java)

Plan:

|  |  |  |
| --- | --- | --- |
| **Task** | **Hours** | **Deliverable** |
| 1. Learning about JSON parsing | 10 | Test project individual pages how the data is fetched. |
| 2. Learn about improving the UI | 7 | Will improvise the UI design look and feel |

**Screenshot:**

