**Team 52 - PartyFreaks – PartyGuard Web Application – Nihitha Reddy Bhimireddy**

**Client:** Jacob C Stansbury (S516098@mail.nwmissouri.edu)

**Roles and Responsibilities:**

1. Primary Contact: Prem Abishai Parise
2. **Client management: Nihitha Reddy Bhimireddy**
3. Requirements management: Lokesh Reddy Pothapu
4. Data management: Srichaitanya Peddinti
5. Issues management: Sindhuja Pannala
6. Quality and testing management: Spandana Velaga
7. Communications and documentation management: Gopinadh Cherupally

**Artifacts:**

|  |  |  |
| --- | --- | --- |
| **Artifact** | **Evaluation/Notes** | **% Complete** |
| GuardRegistrationPage | Designed Guard registration page. | 90% |
| Api functionality in GuardRegistration Page | Implemented API functionality | 70% |
| Validations in Guard registration page | Validated fields in the web page | 90% |
| Admin Testcases | Testcases for Admin functionalities | 50% |

**Accomplishments:**

* **newCustomer. html:**Modified input fields design as suggested by instructor

RepoLink: [https://github.com/s525080/PartyGuardWeb/blob/master/app/view/HostUser/newCustomer.html (Links to an external site.) (Links to an external site.)](https://github.com/s525080/PartyGuardWeb/blob/master/app/view/HostUser/newCustomer.html)

 Screenshot:

[https://github.com/s525080/PartyGuardWeb/blob/Documents/M08\_Screenshots.docx (Links to an external site.)](https://github.com/s525080/PartyGuardWeb/blob/Documents/M08_Screenshots.docx)

 Hrs worked: 3 hrs

* **GuardRegistartion.html:**Created Guard user registration page. Api functionality yet to be implemented.

RepoLink: [https://github.com/s525080/PartyGuardWeb/blob/master/app/view/GuardUser/GuardRegistration.html (Links to an external site.) (Links to an external site.)](https://github.com/s525080/PartyGuardWeb/blob/master/app/view/GuardUser/GuardRegistration.html)

 Screenshot:

[https://github.com/s525080/PartyGuardWeb/blob/Documents/M08\_Screenshots.docx (Links to an external site.)](https://github.com/s525080/PartyGuardWeb/blob/Documents/M08_Screenshots.docx)

 Hrs worked: 5 hrs

* **AddAck.html:**Acknowledgement page for adding new Customer. Dynamic data binding has been implemented

Repo Link:[https://github.com/s525080/PartyGuardWeb/blob/d514aadf1d330881d515fcd69caedc9206236d46/app/view/MasterUser/AddAck.html (Links to an external site.)](https://github.com/s525080/PartyGuardWeb/blob/d514aadf1d330881d515fcd69caedc9206236d46/app/view/MasterUser/AddAck.html" \t "_blank)

Screenshot: [https://github.com/s525080/PartyGuardWeb/blob/Documents/M08\_Screenshots.docx (Links to an external site.)](https://github.com/s525080/PartyGuardWeb/blob/Documents/M08_Screenshots.docx)

Hrs worked : 3 hrs

* **Admin Testcases :** Unit testing testcases for checking functionality of all elements.

 Link:[M08.xlsxPreview the documentView in a new window](https://nwmissouri.instructure.com/groups/346/files/628502/download?wrap=1)

Hrs worked: 3 hrs

**Planned Tasks:**

|  |  |  |
| --- | --- | --- |
| **Task** | **Hours** | **Deliverable** |
| Complete Email Functionality | 4 | Screenshots and repo link |
| Communicate with web service team to get API service | 3 | API service |
| Integrate Web Service to New Customer page | 3 | Screenshots and repo link |
| Team meeting | 2 | Status report |
| Integrate Web Services to Guard User registration | 3 | Screenshots and repo link |