**To Do List and Expected Completion**

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| Task description and completion description | Hrs | Completion |
| Create user buttons with functionality, except for report selection | 1 |  |
| Create history report page, with issues submitted being seen in history page. Have functional buttons, including problem resolved, and send e-mail (if possible to test) | 2 |  |
| Report selection and generation for user | 3 |  |
| Create admin buttons with functionality, except for report filtering | 1 |  |
| Create admin issues resolutions page, including reply button, problem resolved, send e-mail | 2 |  |
| Create upload page without functionality | 1 |  |
| Filtering function and report generation for admin | 3+ |  |
| Upload new report functionality, including web page temporarily down | 3+ |  |
| Consideration of edge cases for both frontend and backend | 3+ |  |
| Database Creation | 3+ |  |
| LAC Database Migration | 3+ |  |
| Session data search in database | 2 |  |
| Comparison check between new report and current report | 3+ |  |
| Report change storage database | 3+ |  |
| Link to file storage for .pdf/certificates/.doc etc. | 1 |  |
| Link to text storage for issue creation, resolution, with progress (unresolved, resolved) | 1 |  |
| Backend training hours calculator | 1 |  |
| Minimum Viable Product |  |  |
| Handling exceptions in database | 3+ |  |
| Template creation, including formatting and page breaks | 3+ |  |

Information needs:

* What kind of issues can occur?
* Logic for calculating year
* What kind of storage could be provided?
* All the variables that should be stored