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| **PROJECT ROLES AND RESPONSIBILITIES** | | |
| **Project Name** | Covid BusinessPro Web Application | |
| **Name** | **Role** | **Responsibilities** |
| [Team member name.] | [Their role or job title.] | [Detailed description of their project responsibilities and job duties.] |
| Zhuo Chen | Their role is to complete the Main pages for HR | Main Page:   * Show alerts that notifies HR of a possible exposure in response to what the employee fills out on the checklist. * Display the alert levels as different colours for less serious to most series to easily identify. * Displays a departments tab for HR to search through the database for employees in different departments * HR will have access to view individual employee user page * Accessible only by HR |
| Bernadette Veninata | Their role is to complete the Questionnaire Page | Questionnaire Page:   * Display a checklist of symptoms of Covid-19 where users can check off the symptoms that most apply to them * A list of departments within the business (entered by HR) where the user will check off which departments they have entered that day * The above information will be stored in a database. * An alert triggered/sent to HR if a user has alert level 1 (3-4 symptoms) or alert level 2 (5 symptoms) * The title of the application, as well as an option to log out or go to user profile page |
| Alish Kadiwal | Their role is to complete the Login and Registration pages | Log in:   * User must enter a valid business email address following format example: email@email.com * Users must enter a valid password * On submit, a successful login will take employees to the questionnaire page and human resources to the main page * An unsuccessful login will cause an error message to appear and redirect back to the login page. * The title of the application, as well as tab leads to the registration page * Encrypted via hash key Protocols   Registration:   * Option to register account as a Human Resource manager or a regular employee * Must register name of business * User must enter a unique username * User must enter a valid business email address following format example: email@email.com * User must enter a valid password * User must enter authentication value (determined by HR) * On submit, a successful registration will take employees to the questionnaire page and human resources to the main page * An unsuccessful registration will cause an error message to appear and redirect back to the login page. * This information will be stored in a database * The title of the application, as well as a tab that leads to the login page * User will be redirected to privacy policy which they will have to accept upon registration * Encrypted via hash key Protocols |
| Abraham Mugerwa | Their role is to create the User Profile page | User Profile Page:   * A dated log of questionnaire answers over the past week * A dated log of locations (within the business) user has been to over the past week * The above information will be retrieved from a database * Display a graph of symptoms over the past week based on questionnaire answers, to be pulled from the database * Information will only be accessible by the user and HR. (User's information will not be visible to colleagues) * The title of the application, as well as an option to log out, and a button that leads to the questionnaire page. |