Written test- Documentaion:

* Database project created using Django framework, html, css ,javascript, bootstrap,etc
* User credentials for login are:-

Username = housea

Password = housea

* Created Model called Tenant
* Tenant has all the attributes such as age, gender, mobile\_1, mobile\_2, mobile\_3, address, city, country, location.
* Created Views for Home page, with the quality of database with functionality and styling.
* Home page is styled and linked to base page in urlpattern
* Views created for Create, Update and Deleting the tenant database
* Update and Delete functionality provided in Detail View for the tenant
* Search functionality provided for every attribute if tenant
* Login functionality provided for only user to access the database, can create multiple user for each tenant such that only the specific user can delete and edit his Tenant data.
* Installed Geoposition for accessing the location
* Added google\_map\_api and made changes as per the geoposition module for django
* Geoposition module not working for django , tried multiple debugging steps as given on stack over flow and researched about the issue on multiple platforms but geoposition still seems be giving the same issue.
* The rest of the functionality as given in the written test is working fine.

Thank you for providing me this wonderful opportunity to test my skill.

I would like to hear back regarding my performance.

Best Regards,