

Description:

- There would be two types of user, Maker and Checker.
- There would be more than one Maker under each Checker.
- Maker would upload customer data to the dashboard (which includes their photo and resume).
- Checkers would access all the customer data uploaded by the Makers who come under them. Specially note that Checker should not have access to the customer data uploaded by the Makers who doesn't come under them.
- Checker then would view the customer data and have a button to either 'Approve' or 'Decline' the customer.
- Until the above said action is done by the Checker the customer status would be 'Pending'.
- The Maker should be able to see all the customer's status they have uploaded.
- The Checker should be able to see all the customer's status their Maker's have uploaded
- For more clarity, the below figure can be referred.

Technical Specifications:

- Language: Python
- Framework: Django
- Database: MongoDB

Deliverables:

- Project Folder (Ready to run, that would render all the required pages).
- Database dump.
- User credentials of Makers and Checkers.
- Hierarchy diagram of Makers and Checker (like which all Makers come under which Checker)