



PPM VALUE

DJANGO REST FRAMEWORK TASK

PYTHON DJANGO INTERN

Person Identification System

Workflow:

- Person Detailed Information can be retrieved using AADHAR Number [E.g. Enter a Persons AADHAR Number and get Detailed Information Related to the AADHAR Number.]
- Basic User Sign in/Signup
- Only Token Authenticated User is Able to Create/Read/Update/Delete Information.
- Filter/Sort Person Details according to the following Tables.
- Person Active Status using AADHAR Number.
- Fetch/Sort Active / Inactive AADHAR Number.
- Create Individual Endpoints According to the following Tables.
[E.g.
<https://example.com/Aadhar/Address> ,
<https://example.com/Aadhar/Bank>
]

Type of User:

- Manager - Create/View /Update/Delete
- Staff - View

TABLES:

1. AADHAR

- Aadhar Number (Primary Key)
- Is_Active (Boolean Field)

2. ADDRESS (Person can have Multiple Address)

- Street
- City
- State
- Postal Code

3. QUALIFICATION

- Name of College / School
- Year of Passing
- Percentage

4. BANK

- Account Number
- Bank Name
- IFSC Code

5. Personal Details

- Full Name
- Date of Birth
- Blood Group
- Contact Number (Person/ Individual can Have Multiple contact Number)
- Email (Person/ Individual can have Multiple email id's)

6. Past Job Experience

- Company name
- Job Role
- Year of Work Experience

DURATION: 1 – 2 Days

Note: After Completion of the Task Share your GitHub repository link .

|| Thank You ||