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Project title	Personal expense tracker application.

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4. Admin.py

It will help register the tables in the database.

```
# Register your models here.
from .models import Addmoney_info
From django.contrib import admin
class Addmoney_infoAdmin(admin.ModelAdmin):
    list_display=("user","quantity","Date","Category","add_money")
admin.site.register(Addmoney_info,Addmoney_infoAdmin)
from django.contrib.sessions.models import Session
admin.site.register(Session)
from .models import UserProfile
admin.site.register(UserProfile)
```

Code Explanation:
Addmoney_info, UserProfile are the names of the models that we want to register in the database. list_display contains the name of the columns that will be displayed in the database.
To store these models in the database, run the following command:

For accessing the database, create the superuser. To create a superuser run the following command on your terminal window.

python manage.py createsuperuser

5. Urls.py

```
from django.contrib import admin
from django.urls import path
from django.urls import include
from . import views
from django.contrib.auth import views as auth_views
```

```python
urlpatterns = [
    path('', views.home, name='home'),
    path('index/', views.index, name='index'),
    path('register/',views.register,name='register'),
    path('handleSignup/',views.handleSignup,name='handleSignup'),
    path('handlelogin/',views.handlelogin,name='handlelogin'),
    path('handleLogout/',views.handleLogout,name='handleLogout'),
    path('reset_password/',auth_views.PasswordResetView.as_view(template_name =
"home/reset_password.html"),name='reset_password'),

path('reset_password_sent/',auth_views.PasswordResetDoneView.as_view(template_na
me="home/reset_password_sent.html"),name='password_reset_done'),

path('reset/<uidb64>/<token>/',auth_views.PasswordResetConfirmView.as_view(temp
late_name ="home/password_reset_form.html"),name='password_reset_confirm'),

path('reset_password_complete/',auth_views.PasswordResetView.as_view(template_na
me ="home/password_reset_done.html"),name='password_reset_complete'),
    path('addmoney/',views.addmoney,name='addmoney'),

path('addmoney_submission/',views.addmoney_submission,name='addmoney_submiss
ion'),
    path('charts/',views.charts,name='charts'),
    path('tables/',views.tables,name='tables'),
    path('expense_edit/<int:id>',views.expense_edit,name='expense_edit'),
    path('<int:id>/addmoney_update/', views.addmoney_update,
name="addmoney_update") ,
    path('expense_delete/<int:id>',views.expense_delete,name='expense_delete'),
    path('profile/',views.profile,name = 'profile'),
    path('expense_month/',views.expense_month, name = 'expense_month'),
    path('stats/',views.stats, name = 'stats'),
    path('expense_week/',views.expense_week, name = 'expense_week'),
    path('weekly/',views.weekly, name = 'weekly'),
    path('check/',views.check,name="check"),
    path('search/',views.search,name="search"),
    path('<int:id>/profile_edit/',views.profile_edit,name="profile_edit"),
    path('<int:id>/profile_update/',views.profile_update,name="profile_update"),
    path('info/',views.info,name="info"),
    path('info_year/',views.info_year,name="info_year"),
]
```

Code Explanation:
These are the names of the urls that we can access. If we try to access urls
other than these, it will give an error.

a. path(): It is used to route the url with the functions views in your app
folder.

b. include(): An element is returned by it, to include that element in urlpatterns.