```
"""
ASGI config for mpt_project project.

It exposes the ASGI callable as a module-level variable named ``application``.

For more information on this file, see
https://docs.djangoproject.com/en/5.1/howto/deployment/asgi/
"""

import os

from django.core.asgi import get_asgi_application

os.environ.setdefault('DJANGO_SETTINGS_MODULE', 'mpt_project.settings')

application = get_asgi_application()
import os
from pathlib import Path

BASE_DIR = Path(__file__).resolve().parent.parent

SECRET_KEY = 'django-insecure-
=p^rnsn$wfe*g6yeo3cl*0r%_2z5)94%8vn4z=z@c49x3%%(bl'

DEBUG = True

ALLOWED_HOSTS = []

AUTH_USER_MODEL = 'users.User'

LOGOUT_REDIRECT_URL = "/"
LOGIN_REDIRECT_URL = "/"

INSTALLED_APPS = [
    'users',
    'django.contrib.admin',
    'django.contrib.auth',
    'django.contrib.contenttypes',
    'django.contrib.sessions',
    'django.contrib.messages',
    'django.contrib.staticfiles',
]


MIDDLEWARE = [
    'django.middleware.security.SecurityMiddleware',
```

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    'django.contrib.sessions.middleware.SessionMiddleware',
    'django.middleware.common.CommonMiddleware',
    'django.middleware.csrf.CsrfViewMiddleware',
    'django.contrib.auth.middleware.AuthenticationMiddleware',
    'django.contrib.messages.middleware.MessageMiddleware',
    'django.middleware.clickjacking.XFrameOptionsMiddleware',
]

ROOT_URLCONF = 'mpt_project.urls'

TEMPLATES = [
    {
        'BACKEND': 'django.template.backends.django.DjangoTemplates',
        'DIRS': [BASE_DIR / 'templates']
,
        'APP_DIRS': True,
        'OPTIONS': {
            'context_processors': [
                'django.template.context_processors.debug',
                'django.template.context_processors.request',
                'django.contrib.auth.context_processors.auth',
                'django.contrib.messages.context_processors.messages',
            ],
        },
    },
]

WSGI_APPLICATION = 'mpt_project.wsgi.application'

DATABASES = {
    'default': {
        'ENGINE': 'django.db.backends.sqlite3',
        'NAME': BASE_DIR / 'db.sqlite3',
    }
}

AUTH_PASSWORD_VALIDATORS = [
    {
        'NAME': 'django.contrib.auth.password_validation.UserAttributeSimilarityValidator',
    },
    {
        'NAME': 'django.contrib.auth.password_validation.MinimumLengthValidator',
    },
    {
        'NAME': 'django.contrib.auth.password_validation.CommonPasswordValidator',
    },
```

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    {
        'NAME': 'django.contrib.auth.password_validation.NumericPasswordValidator',
    },
]

LANGUAGE_CODE = 'en-us'

TIME_ZONE = 'UTC'

USE_I18N = True

USE_TZ = True

STATIC_URL = 'templates/'
STATICFILES_DIRS = [
    BASE_DIR / 'templates',
]

MEDIA_URL = '/media/'
MEDIA_ROOT = os.path.join(BASE_DIR, 'media')

DEFAULT_AUTO_FIELD = 'django.db.models.BigAutoField'
from django.contrib import admin
from django.contrib.auth.views import LogoutView
from django.urls import path
from django.conf.urls.static import static
from users import views
from django.conf import settings

urlpatterns = [
    path('', views.home, name='home'),
    path('admin_menu/', views.admin, name='admin'),
    path('add-task/', views.add_task, name='add_task'),
    path('task/<int:task_id>/delete/', views.delete_task, name='delete_task'),
    path('tasks/edit/<int:task_id>/', views.add_task, name='edit_task'),
    path('staff', views.staff, name='staff'),
    path('task', views.task, name='tasks'),
    path('add-department', views.add_department, name='add_department'),
    path('department/update/<int:department_id>/', views.update_department,
name='update_department'),
    path('api/update/<int:user_id>/', views.update_user, name='update_user'),
    path('api/users/<int:user_id>/', views.get_user_details, name='get_user_details'),
    path('departments/delete/<int:departments_id>/', views.delete_department,
name='delete_department'),
    path('api/tasks/<int:task_id>/', views.get_task_details, name='get_task_details'),
    path('api/departmentId/<int:department_id>/', views.get_department_details,
```

```
        name='get_department_details'),
    path('api/tasks/update/<int:task_id>/', views.update_task, name='update_task'),
    path('tasks/complete/<int:task_id>/', views.complete_task, name='complete_task'),
    path('add_comment/<int:task_id>/', views.add_comment, name='add_comment'),
    path('upload-file/', views.upload_file, name='upload_file'),
    path('login', views.user_login, name='login'),
    path('registration/', views.registration, name='registration'),
    path('profile/<int:user_id>/', views.profile, name='profile'),
    path('logout/', LogoutView.as_view(), name='logout'),
    path('registration', views.registration, name='registration'),
    path('admin/', admin.site.urls),
]

urlpatterns += static(settings.MEDIA_URL, document_root=settings.MEDIA_ROOT)
"""
WSGI config for mpt_project project.

It exposes the WSGI callable as a module-level variable named ``application``.

For more information on this file, see
https://docs.djangoproject.com/en/5.1/howto/deployment/wsgi/
"""

import os

from django.core.wsgi import import get_wsgi_application

os.environ.setdefault('DJANGO_SETTINGS_MODULE', 'mpt_project.settings')

application = get_wsgi_application()
```

mpt_project__pycache__\settings.cpython-313.pyc

BASE64:

8w0NCgAAAADbn0BnlAkAAOMAAAAAAAAAAAAAAAAGAAAAAAAAPNMAQAAlQBTAFMBSwByAFMAUwJLAU
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mpt_project__pycache__\urls.cpython-313.pyc

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VwYXJ0bWVudF9kZXRhaWxzeh9hcGkvdGFza3MvdXBkYXRlLzxpbnQ6dGFza19pZD4v2gt1cGRhdGVf
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mpt_project__pycache__\wsgi.cpython-313.pyc

BASE64:

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mpt_project__pycache____init__.cpython-313.pyc

BASE64:

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X19pbml0X18ucHnaCDxtb2R1bGU+cgUAAAABAAAAcwUAAADxAwEBAXIDAAAA
{% extends 'base.html' %} {% block content %} {% load static %}
<title>Admin Panel</title>

<div class="container mt-3">
  <!-- Navigation Tabs -->
  <ul class="nav nav-pills mb-3" id="pills-tab" role="tablist">
    <li class="nav-item pe-3" role="presentation">
      <button
        class="btn btn-outline-dark{% if request.path == '/' %} active{%
endif %}"
        data-bs-toggle="pill"
        data-bs-target="#pills-home"
        type="button"
        role="tab"
        aria-controls="pills-home"
        aria-selected="true"
      >
        Aô>C´LCt>C$0D$5C´8
      </button>

    <li class="nav-item pe-3" role="presentation">
      <button
        class="btn btn-outline-dark{% if request.path == '/' %} active{%
endif %}"
        data-bs-toggle="pill"
        data-bs-target="#pills-profile"
        type="button"
        role="tab"
        aria-controls="pills-profile"
        aria-selected="false"
      >
        At0CD0CÔ8Dð
      </button>

    <li class="nav-item pe-3" role="presentation">
      <button
        class="btn btn-outline-dark{% if request.path == '/' %} active{%
endif %}"
        data-bs-toggle="pill"
        data-bs-target="#pills-contact"
        type="button"
        role="tab"
        aria-controls="pills-contact"
        aria-selected="false"
      >
        AäBCD5C´K
      </button>

  <!-- Tabs Content -->
```

```html
<div class="tab-content" id="pills-tabContent">
  <!-- Users Tab -->
  <div
    class="tab-pane fade show active"
    id="pills-home"
    role="tabpanel"
    aria-labelledby="pills-home-tab"
  >
    <!-- Users List -->
    <h3>B ?C„ACä: Cô>C´LCt>C$0D$5C´5C"Âöƒ3à</h3>
    <table class="table">
      <thead>
        <tr>
          <th>ID</th>
          <th>Username</th>
          <th>First Name</th>
          <th>Last Name</th>
          <th>Email</th>
          <th>Gender</th>
          <th>Department</th>
          <th>Position</th>
          <th>Actions</th>
        </tr>
      </thead>
      <tbody>
        {% for user in users %}
        <tr>
          <td>{{ user.id }}</td>
          <td>{{ user.username }}</td>
          <td>{{ user.first_name }}</td>
          <td>{{ user.last_name }}</td>
          <td>{{ user.email }}</td>
          <td>
            {% if user.gender == 'male' %} AÄCCdGC„=C  ²R VÆ–b W6W"ç7F GW2 ÓÐ
            'female' %} Ad5CÔIC„=C  ²R VæF–b WÐ
          </td>
          <td>{{ user.department.name }}</td>
          <td>{{ user.position }}</td>
          <td>
            <button
              class="btn btn-warning"
              data-bs-toggle="modal"
              data-bs-target="#editUserModal"
              onclick="editUserModal({{ user.id }})"
            >
              Edit
            </button>
            <button
              class="btn btn-danger"
              onclick="deleteUser({{ user.id }})"
            >
              Delete
            </button>
          </td>
        </tr>
        {% empty %}
        <tr>
          <td colspan="9">No users available.</td>
        </tr>
        {% endfor %}
      </tbody>
```

```
      </table>
    </div>

    <!-- Tasks Tab -->
    <div
      class="tab-pane fade"
      id="pills-profile"
      role="tabpanel"
      aria-labelledby="pills-profile-tab"
    >
      <button
        class="btn btn-dark mb-3"
        data-bs-toggle="modal"
        data-bs-target="#addTaskModal"
      >
        AD>C 0C$8D$L Ct0CD0CÔ8CP
      </button>

      <!-- Tasks List -->
      <h3>B ?C„ACä: Ct0CD0CÔ8C‟Äöƒ3à
      <table class="table">
        <thead>
          <tr>
            <th>ID</th>
            <th>At0C4>C´>C$>C£Â÷Fƒà
            <th>Aä?C„AC =C„5</th>
            <th>B BC BD4A</th>
            <th>AÔ0Ct=C GCT=CãÂ÷Fƒà
            <th>B >Ct4C =CãÂ÷Fƒà
            <th>AD5C”AD$2C„O</th>
          </tr>
        </thead>
        <tbody>
          {% for task in tasks %}
          <tr>
            <td>{{ task.id }}</td>
            <td>{{ task.title }}</td>
            <td>{{ task.description }}</td>
            <td>
              {% if task.status == 'new' %} AÔ>C$>CR ²R VÆ–b F 6²ç7F GW2 ÓÐ
              'in_progress' %} A" ?D >Dd5D ACR ²R VÆ–b F 6²ç7F GW2 ÓÒ v6ö× ÆWFVBr WÐ
              A$KCô>C´=CT=Câ ²R VÆ–b F 6²ç7F GW2 ÓÒ v6 æ6VÆÆVBr WÒ  D$<CT=CT=Câ ²R VæF–`
              %}
            </td>
            <td>{{ task.assigned_to.username }}</td>
            <td>{{ task.created_at }}</td>
            <td>
              <button
                class="btn btn-warning"
                data-bs-toggle="modal"
                data-bs-target="#editTaskModal"
                onclick="editTaskModal({{ task.id }})"
              >
                B 5CD0C¤BC„@Cä2C BDÀ
              </button>
              <button
                class="btn btn-danger"
                onclick="deleteTask({{ task.id }})"
              >
                B44C ;C„BDÀ
              </button>
```

```
          </td>
        </tr>
        {% empty %}
        <tr>
          <td colspan="7">No tasks available.</td>
        </tr>
        {% endfor %}
      </tbody>
    </table>
</div>

<!-- Departments Tab -->
<div
  class="tab-pane fade"
  id="pills-contact"
  role="tabpanel"
  aria-labelledby="pills-contact-tab"
>
  <button
    class="btn btn-dark"
    data-bs-toggle="modal"
    data-bs-target="#addDepartmentModal"
  >
    AD>C 0C$8D$L CäBCD5C°
  </button>

  <!-- Departments List -->
  <h3>B ?C„ACä: CäBCD5C´>C#Âöƒ3à
  <table class="table">
    <thead>
      <tr>
        <th>ID</th>
        <th>AÔ0Ct2C =C„5</th>
        <th>AD5C"AD$2C„O</th>
      </tr>
    </thead>
    <tbody>
      {% for department in departments %}
      <tr>
        <td>{{ department.id }}</td>
        <td>{{ department.name }}</td>
        <td>
          <button
            class="btn btn-warning"
            data-bs-toggle="modal"
            data-bs-target="#editDepartmentModal"
            onclick="editDepartmentModal({{ department.id }})"
          >
            Edit
          </button>
          <button
            class="btn btn-danger"
            onclick="deleteDepartment({{ department.id }})"
          >
            Delete
          </button>
        </td>
      </tr>
      {% empty %}
      <tr>
        <td colspan="3">No departments available.</td>
```

```html
          </tr>
          {% endfor %}
        </tbody>
      </table>
    </div>
  </div>

  <!-- Add Task Modal -->
  <div
    class="modal fade"
    id="addTaskModal"
    tabindex="-1"
    aria-labelledby="addTaskModalLabel"
    aria-hidden="true"
  >
    <div class="modal-dialog">
      <form method="post" action="{% url 'add_task' %}" id="addTaskForm">
        {% csrf_token %}
        <div class="modal-content">
          <div class="modal-header">
            <h5 class="modal-title" id="addTaskModalLabel">AD>C 0C$8D$L Ct0CD0CÔ8CSÂöƒSà
            <button
              type="button"
              class="btn-close"
              data-bs-dismiss="modal"
              aria-label="Close"
            ></button>
          </div>
          <div class="modal-body">
            <div class="mb-3">
              <label for="id_title" class="form-label">At0C4>C´>C$>C£ÂöÆ &VÃà
              <input
                type="text"
                class="form-control"
                id="id_title"
                name="title"
                maxlength="120"
                required
              />
            </div>
            <div class="mb-3">
              <label for="id_description" class="form-label">Aä?C„AC =C„5</label>
              <textarea
                class="form-control"
                id="id_description"
                name="description"
                rows="3"
                required
              ></textarea>
            </div>
            <div class="mb-3">
              <label for="id_status" class="form-label">B BC BD4A</label>
              <select class="form-select" id="id_status" name="status"
required>
                <option value="new" selected>AÔ>C$>CSÂö÷ F-öãà
                <option value="in_progress">A" ?D >Dd5D ACSÂö÷ F-öãà
                <option value="completed">A$KCô>C´=CT=CãÂö÷ F-öãà
                <option value="cancelled">AäBCÄ5CÔ5CÔ></option>
              </select>
            </div>
            <div class="mb-3">
```

```html
              <label for="id_assigned_to" class="form-label"
                >A¤>CÄC C CCD5D" 2D´4C =Câ 7C 4C =C„5</label
              >
              <select
                class="form-select"
                id="id_assigned_to"
                name="assigned_to"
                required
              >
                <option value="" selected>---------</option>
                {% for user in users %}
                <option value="{{ user.id }}">
                  {{ user.first_name }} {{ user.last_name }}
                </option>
                {% endfor %}
              </select>
            </div>
          </div>
          <div class="modal-footer">
            <button type="submit" class="btn btn-dark">B >DT@C =C„BDÃÂö'WGFöãà
            <button
              type="button"
              class="btn btn-secondary"
              data-bs-dismiss="modal"
            >
              AäBCÄ5CÔ0
            </button>
          </div>
        </div>
      </form>
    </div>
</div>

<!-- Add Department Modal -->
<div
  class="modal fade"
  id="addDepartmentModal"
  tabindex="-1"
  aria-labelledby="addDepartmentModalLabel"
  aria-hidden="true"
>
  <div class="modal-dialog">
    <form method="post" action="{% url 'add_department' %}">
      {% csrf_token %}
      <div class="modal-content">
        <div class="modal-header">
          <h5 class="modal-title" id="addDepartmentModalLabel">
            AD>C 0C$8D$L CäBCD5C°
          </h5>
          <button
            type="button"
            class="btn-close"
            data-bs-dismiss="modal"
            aria-label="Close"
          ></button>
        </div>
        <div class="modal-body">
          <div class="mb-3">
            <label for="id_name" class="form-label">AÔ0Ct2C =C„5 CäBCD5C´0</label>
            <input
              type="text"
```

```
                  class="form-control"
                  id="id_name"
                  name="name"
                  maxlength="120"
                  required
                />
              </div>
            </div>
            <div class="modal-footer">
              <button type="submit" class="btn btn-dark">B >DT@C =C„BDÃÂö'WGFöãà
              <button
                type="button"
                class="btn btn-secondary"
                data-bs-dismiss="modal"
              >
                AäBCÄ5CÔ0
              </button>
            </div>
          </div>
        </form>
      </div>
    </div>

    <!-- Edit Task Modal -->
    <div
      class="modal fade"
      id="editTaskModal"
      tabindex="-1"
      aria-labelledby="editTaskModalLabel"
      aria-hidden="true"
    >
      <div class="modal-dialog">
        <form id="editTaskForm" method="post">
          {% csrf_token %}
          <div class="modal-content">
            <div class="modal-header">
              <h5 class="modal-title" id="editTaskModalLabel">
                A„7CÄ5CÔ8D$L Ct0CD0CÔ8CP
              </h5>
              <button
                type="button"
                class="btn-close"
                data-bs-dismiss="modal"
                aria-label="Close"
              ></button>
            </div>
            <div class="modal-body">
              <div class="mb-3">
                <label for="editTaskTitle" class="form-label">At0C4>C´>C$>C£ÂöÆ &VÃà
                <input
                  type="text"
                  class="form-control"
                  id="editTaskTitle"
                  name="title"
                  required
                />
              </div>
              <div class="mb-3">
                <label for="editTaskDescription" class="form-label"
                  >Aä?C„AC =C„5</label
                >
```

```
                <textarea
                  class="form-control"
                  id="editTaskDescription"
                  name="description"
                  rows="3"
                  required
                ></textarea>
              </div>
              <div class="mb-3">
                <label for="editTaskStatus" class="form-label">B BC BD4A</label>
                <select
                  class="form-select"
                  id="editTaskStatus"
                  name="status"
                  required
                >
                  <option value="new" selected>AÔ>C$>CSÂö÷ F-öãà
                  <option value="in_progress">A" ?D >Dd5D ACSÂö÷ F-öãà
                  <option value="completed">A$KCÔ>C´=CT=CãÂö÷ F-öãà
                  <option value="cancelled">AäBCÄ5CÔ5CÔ></option>
                </select>
              </div>
              <div class="mb-3">
                <label for="editTaskAssignedTo" class="form-label"
                  >A¤>CÄC C CCD5D" 2D´4C =Câ 7C 4C =C„5</label
                >
                <select
                  class="form-select"
                  id="editTaskAssignedTo"
                  name="assigned_to"
                  required
                >
                  {% for user in users %}
                  <option value="{{ user.id }}">
                    {{ user.first_name }} {{ user.last_name }}
                  </option>
                  {% endfor %}
                </select>
              </div>
            </div>
            <div class="modal-footer">
              <button type="submit" class="btn btn-dark">B >DT@C =C„BDÃÂö'WGFöãà
              <button
                type="button"
                class="btn btn-secondary"
                data-bs-dismiss="modal"
              >
                AäBCÄ5CÔ0
              </button>
            </div>
          </div>
        </form>
      </div>
    </div>

    <!-- Edit Department Modal -->
    <div
      class="modal fade"
      id="editDepartmentModal"
      tabindex="-1"
      aria-labelledby="editDepartmentModalLabel"
```

```html
      aria-hidden="true"
  >
    <div class="modal-dialog">
      <form id="editDepartmentForm" method="post">
        {% csrf_token %}
        <div class="modal-content">
          <div class="modal-header">
            <h5 class="modal-title" id="editDepartmentModalLabel">
              A„7CÄ5CÔ8D$L CäBCD5C°
            </h5>
            <button
              type="button"
              class="btn-close"
              data-bs-dismiss="modal"
              aria-label="Close"
            ></button>
          </div>
          <div class="modal-body">
            <div class="mb-3">
              <label for="editDepartmentName" class="form-label"
                >AÔ0Ct2C =C„5 CäBCD5C´0</label
              >
              <input
                type="text"
                class="form-control"
                id="editDepartmentName"
                name="name"
                required
              />
            </div>
          </div>
          <div class="modal-footer">
            <button type="submit" class="btn btn-dark">B >DT@C =C„BDÃÂö'WGFöãà
            <button
              type="button"
              class="btn btn-secondary"
              data-bs-dismiss="modal"
            >
              AäBCÄ5CÔ0
            </button>
          </div>
        </div>
      </form>
    </div>
  </div>
</div>

<!-- Edit User Modal -->
<div
  class="modal fade"
  id="editUserModal"
  tabindex="-1"
  aria-labelledby="editUserModalLabel"
  aria-hidden="true"
>
  <div class="modal-dialog">
    <form id="editUserForm" method="post">
      {% csrf_token %}
      <div class="modal-content">
        <div class="modal-header">
          <h5 class="modal-title" id="editUserModalLabel">
```

```
        A„7CÄ5CÔ8D$L Cô>C´LCt>C$0D$5C´O
      </h5>
      <button
        type="button"
        class="btn-close"
        data-bs-dismiss="modal"
        aria-label="Close"
      ></button>
    </div>
    <div class="modal-body">
      <div class="mb-3">
        <label for="editUsername" class="form-label"
          >A„<Dò ?Cä;DÄ7Cä2C BCT;DóÂöÆ &VÀ
        >
        <input
          type="text"
          class="form-control"
          id="editUsername"
          name="username"
          required
        />
      </div>
      <div class="mb-3">
        <label for="editFirstName" class="form-label">A„<DóÂöÆ &VÃà
        <input
          type="text"
          class="form-control"
          id="editFirstName"
          name="first_name"
          required
        />
      </div>
      <div class="mb-3">
        <label for="editLastName" class="form-label">BD0CÄ8C´8DóÂöÆ &VÃà
        <input
          type="text"
          class="form-control"
          id="editLastName"
          name="last_name"
          required
        />
      </div>
      <div class="mb-3">
        <label for="editEmail" class="form-label">Email</label>
        <input
          type="email"
          class="form-control"
          id="editEmail"
          name="email"
          required
        />
      </div>
      <div class="mb-3">
        <label for="editGender" class="form-label">Aô>C³ÂöÆ &VÃà
        <select class="form-select" id="editGender" name="gender"
required>
          <option value="male">AÄCCdAC¤>C"Âö÷ F-öãà
          <option value="female">Ad5CÔAC¤8C"Âö÷ F-öãà
          <option value="other">AD@D43Cä9</option>
        </select>
      </div>
```

```html
            <div class="mb-3">
              <label for="editDepartment" class="form-label">AäBCD5C³ÂöÆ &VÃà
              <select
                class="form-select"
                id="editDepartment"
                name="department"
                required
              >
                {% for department in departments %}
                <option value="{{ department.id }}">{{ department.name }}</
option>
                {% endfor %}
              </select>
            </div>
            <div class="mb-3">
              <label for="editPosition" class="form-label">AD>C´6CÔ>D BDÃÂöÆ &VÃà
              <input
                type="text"
                class="form-control"
                id="editPosition"
                name="position"
                required
              />
            </div>
          </div>
          <div class="modal-footer">
            <button type="submit" class="btn btn-dark">B >DT@C =C„BDÃÂö'WGFöãà
            <button
              type="button"
              class="btn btn-secondary"
              data-bs-dismiss="modal"
            >
              AäBCÄ5CÔ0
            </button>
          </div>
        </div>
      </form>
    </div>
  </div>
</div>

<script type="text/javascript" src="{% static 'admin/admin.js' %}"></script>

{% endblock %}
function deleteTask(taskId) {
  if (confirm("Are you sure you want to delete this task?")) {
    fetch(`/task/${taskId}/delete/`, {
      method: "POST",
      headers: {
        "X-CSRFToken": getCSRFToken(), // B41CT4C„BCTADÂÂ GD$> CSRF-D$>C¤5CÒ 2C¤;DäGE =
      },
    })
      .then((response) => response.json())
      .then((data) => {
        if (data.success) {
          alert("Task successfully deleted!");
          // B44C ;Dô5CÂ AD$@Cä:D2 8Cr BC 1C´8DdK
          document.getElementById(`task-row-${taskId}`).remove();
        } else {
          alert("Failed to delete task: " + (data.error || "Unknown error"));
        }
      });
```

```javascript
    }
}

function getCSRFToken() {
  return document.querySelector("[name=csrfmiddlewaretoken]").value;
}

function editTaskModal(taskId) {
  // Fetch task details via API
  fetch(`/api/tasks/${taskId}/`)
    .then((response) => response.json())
    .then((data) => {
       // Populate the modal fields
       document.getElementById("editTaskTitle").value = data.title;
       document.getElementById("editTaskDescription").value = data.description;
       document.getElementById("editTaskStatus").value = data.status;
       document.getElementById("editTaskAssignedTo").value = data.assigned_to;

       // Update form action to point to the update endpoint
       const form = document.getElementById("editTaskForm");
       form.action = `/api/tasks/update/${taskId}/`;
    })
    .catch((error) => console.error("Error fetching task details:", error));
}

function editDepartmentModal(departmentId) {
  fetch(`/api/departmentId/${departmentId}/`)
    .then((response) => response.json())
    .then((data) => {
      document.getElementById("editDepartmentName").value = data.name;
      const form = document.getElementById("editDepartmentForm");
      form.onsubmit = function (event) {
        event.preventDefault();

        const newName = document.getElementById("editDepartmentName").value;
        const csrfToken = document.querySelector(
          "[name=csrfmiddlewaretoken]",
        ).value;

        fetch(`/department/update/${departmentId}/`, {
          method: "POST",
          headers: {
            "Content-Type": "application/x-www-form-urlencoded",
            "X-CSRFToken": csrfToken,
          },
          body: `name=${encodeURIComponent(newName)}`,
        })
          .then((response) => response.json())
          .then((data) => {
            if (data.message) {
              alert(data.message);
              location.reload();
            } else {
              alert(data.error);
            }
          })
          .catch((error) => console.error("Error updating department:",
error));
      };
    })
    .catch((error) =>
```

```javascript
        console.error("Error fetching department details:", error),
      );
  }

  function deleteDepartment(id) {
    if (confirm("A$K D42CT@CT=D²Â GD$> DT>D$8D$5 D44C ;C„BDÂ MD$>D" >D$4CT;?")) {
      fetch(`/departments/delete/${id}/`, {
        method: "DELETE",
        headers: {
          "X-CSRFToken": getCSRFToken(),
          "Content-Type": "application/json",
        },
      }).then((response) => {
        if (response.ok) {
          alert("AäBCD5C² CD ?CTHCÔ> D44C ;CT=.");
          document.getElementById(`department-row-${id}`).remove(); // Remove
the row from the table
        } else {
          alert("AäHC„1C¤0 Cô@C, CCD0C´5CÔ8C, >D$4CT;C â""°
        }
      });
    }
  }

  function editUserModal(userId) {
    // Fetch task details via API
    fetch(`/api/users/${userId}/`)
      .then((response) => response.json())
      .then((data) => {
        // Populate the modal fields
        document.getElementById("editUsername").value = data.username;
        document.getElementById("editFirstName").value = data.first_name;
        document.getElementById("editLastName").value = data.last_name;
        document.getElementById("editEmail").value = data.email;
        document.getElementById("editGender").value = data.gender;
        document.getElementById("editDepartment").value = data.department;
        document.getElementById("editPosition").value = data.position;

        // Update form action to point to the update endpoint
        const form = document.getElementById("editUserForm");
        form.action = `/api/update/${userId}/`;
      })
      .catch((error) => console.error("Error fetching task details:", error));
  }
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <!-- Bootstrap CSS -->
    <link
      href="https://cdn.jsdelivr.net/npm/bootstrap@5.3.0/dist/css/
bootstrap.min.css"
      rel="stylesheet"
    />
  </head>
  <body>
    <nav class="navbar navbar-expand-lg navbar-light bg-light">
      <div class="container">
        <a class="navbar-brand" href="{% url 'home' %}">Aboba</a>
        <button
```

```
        class="navbar-toggler"
        type="button"
        data-bs-toggle="collapse"
        data-bs-target="#navbarNav"
        aria-controls="navbarNav"
        aria-expanded="false"
        aria-label="Toggle navigation"
      >
        <span class="navbar-toggler-icon"></span>
      </button>
      <div class="collapse navbar-collapse" id="navbarNav">
        <ul class="navbar-nav me-auto mb-2 mb-lg-0">
          <li class="nav-item pe-3">
            <a
              href="{% url 'home' %}"
              class="btn btn-outline-dark{% if request.path == '/' %}
active{% endif %}"
            >
              A4;C 2CÔ0Dð
            </a>
          </li>
          <li class="nav-item pe-3">
            <a
              href="{% url 'staff' %}"
              class="btn btn-outline-dark{% if
request.resolver_match.url_name == 'staff' %} active{% endif %}"
            >
              Aô5D ACä=C ;
            </a>
          </li>
          <li class="nav-item pe-3">
            <a
              href="{% url 'tasks' %}"
              class="btn btn-outline-dark{% if
request.resolver_match.url_name == 'tasks' %} active{% endif %}"
            >
              At0CD0CÔ8Dð
            </a>
          </li>
          {% if user.is_staff %}
          <li class="nav-item pe-3">
            <a
              href="{% url 'admin' %}"
              class="btn btn-outline-dark{% if
request.resolver_match.url_name == 'admin' %} active{% endif %}"
            >
              Aô0CÔ5C´L C 4CÄ8CÔ8D BD 0D$>D 0
            </a>
          </li>
          {% endif %}
        </ul>
        <ul class="navbar-nav">
          {% if request.user.is_authenticated %}
          <li class="nav-item pe-2">
            <img
              src="{{ request.user.avatar.url }}"
              class="rounded"
              width="28"
            />
            {{ request.user.first_name }} {{ request.user.last_name }}
            <button
```

```
                  type="button"
                  class="btn btn-outline-dark{% if
request.resolver_match.url_name == 'profile' and request.user.id == user.id
%} active{% endif %}"
                  onclick="window.location.href='{% url 'profile'
request.user.id %}'"
                >
                  Aô@CäDC„;DÀ
                </button>
            </li>
            <li class="nav-item">
              <form action="{% url 'logout' %}" method="post">
                {% csrf_token %}
                <button type="submit" class="btn btn-outline-dark">
                  A$KC"BC€
                </button>
              </form>
            </li>
            {% else %}
            <li class="nav-item pe-2">
              <button
                type="button"
                class="btn btn-outline-dark{% if
request.resolver_match.url_name == 'login' %} active{% endif %}"
                  onclick="window.location.href='{% url 'login' %}'"
              >
                A$>C"BC€
              </button>
            </li>
            <li class="nav-item">
              <button
                type="button"
                class="btn btn-outline-dark{% if
request.resolver_match.url_name == 'registration' %} active{% endif %}"
                  onclick="window.location.href='{% url 'registration' %}'"
              >
                B 5C48D BD 0Dd8Dð
              </button>
            </li>
            {% endif %}
          </ul>
        </div>
      </div>
    </nav>

    <!-- Bootstrap JS -->
    <script src="https://cdn.jsdelivr.net/npm/bootstrap@5.3.0/dist/js/
bootstrap.bundle.min.js"></script>
    <script
      src="https://code.jquery.com/jquery-3.4.1.slim.min.js"
      integrity="sha384-
J6qa4849blE2+poT4WnyKhv5vZF5SrPo0iEjwBvKU7imGFAV0wwj1yYfoRSJoZ+n"
      crossorigin="anonymous"
    ></script>
    <script
      src="https://cdn.jsdelivr.net/npm/popper.js@1.16.0/dist/umd/
popper.min.js"
      integrity="sha384-
Q6E9RHvbIyZFJoft+2mJbHaEWldlvI9IOYy5n3zV9zzTtmI3UksdQRVvoxMfooAo"
      crossorigin="anonymous"
    ></script>
```

```
    <script
      src="https://cdn.jsdelivr.net/npm/bootstrap@4.4.1/dist/js/
bootstrap.min.js"
      integrity="sha384-
wfSDF2E50Y2D1uUdj0O3uMBJnjuUD4Ih7YwaYd1iqfktj0Uod8GCExl3Og8ifwB6"
      crossorigin="anonymous"
    ></script>

    {% block content %} {% endblock %}
  </body>
</html>
{% extends 'base.html' %} {% block content %}
<title>A4;C 2CÔ0DóÂ÷F—FÆSà
{% endblock %}
{% extends 'base.html' %} {% block content %}
<title>A 2D$>D 8Ct0Dd8DóÂ÷F—FÆSà
<div class="container">
  <form method="POST">
    {% csrf_token %}
    <div class="form-group mb-3">
      <label for="exampleInputEmail1">Email login</label>
      <input
        name="username"
        class="form-control"
        id="exampleInputEmail1"
        aria-describedby="emailHelp"
        placeholder="Enter login"
      />
    </div>
    <div class="form-group mb-3">
      <label for="exampleInputPassword1">Password</label>
      <input
        name="password"
        type="password"
        class="form-control"
        id="exampleInputPassword1"
        placeholder="Password"
      />
    </div>
    <button type="submit" class="btn btn-dark mb-3">Submit</button>
  </form>
</div>
{% endblock %}
{% extends 'base.html' %} {% block content %} {% load static %}
<title>Aô@CäDC„;DÂ ·² W6W"çW6W&æ ÖR ×ÓÂ÷F—FÆSà

<div class="container mt-5">
  <h1>
    Aô@CäDC„;DÂ ACäBD CCD=C„:C ¢ ·²  &öf—ÆU÷W6W"æf—'7EÖæ ÖR ×Ò ·²  &öf—ÆU÷W6W"æÆ 7EÖæ ÖP
    }}
  </h1>
  <div class="card mt-3">
    <div class="card-body">
      <h5 class="card-title">A„=DD>D <C FC„O Câ ?Cä;DÄ7Cä2C BCT;CSÂöƒSà
      <ul class="list-group list-group-flush">
        <li class="list-group-item">
          <img
            src="{{ profile_user.avatar.url }}"
            class="rounded-circle me-3"
            width="150"
            alt="A 2C BC @"
```

```
          />
        </li>
        <li class="list-group-item">
          <strong>A„<Dóf£Â÷7G&öæsâ ·² W6W"æf—'7Eöæ ÖR ×Õ ·² W6W"æÆ 7Eöæ ÖR ×Ð
        </li>
        <li class="list-group-item">
          <strong>Email:</strong> {{ user.email }}
        </li>
        <li class="list-group-item">
          <strong>AäBCD5C³£Â÷7G&öæsâ ·² W6W"æFW  'FÖVçBææ ÖR ×Ð
        </li>
        <li class="list-group-item">
          <p>AD>C´6CÔ>D BDÃ¢ ·²  &öf—ÆU÷W6W"ç ÷6—F–öâ ×ÓÂ÷ à
        </li>
        <li class="list-group-item">
          <strong>AD0D$0 D 5C48D BD 0Dd8Cƒ£Â÷7G&öæsâ ·² W6W"æF FUö|ö–æVB ×Ð
        </li>
      </ul>
    </div>
  </div>
</div>
{% endblock %}
{% extends 'base.html' %} {% block content %}
<div class="container mt-5">
  <h2>B 5C48D BD 0Dd8DóÂöƒ#à
  <form
    method="post"
    enctype="multipart/form-data"
    class="needs-validation"
    novalidate
  >
    {% csrf_token %}

    <!-- Aô>C´5 CD;Dò 8CÄ5CÔ8 Cô>C´LCt>C$0D$5C´O -->
    <div class="mb-3">
      <label for="username" class="form-label">A„<Dò ?Cä;DÄ7Cä2C BCT;DóÂöÆ &VÃà
      <input
        type="text"
        name="username"
        id="username"
        class="form-control"
        required
      />
      <div class="text-danger" id="username-error"></div>
    </div>

    <!-- Aô>C´5 CD;Dò VÖ –Â ÒÓà
    <div class="mb-3">
      <label for="email" class="form-label">BÔ;CT:D$@Cä=CÔ0Dò ?CäGD$0</label>
      <input
        type="email"
        name="email"
        id="email"
        class="form-control"
        required
      />
      <div class="text-danger" id="email-error"></div>
    </div>

    <!-- Aô>C´5 CD;Dò ?C @Cä;Dò ÒÓà
    <div class="mb-3">
```

```html
    <label for="password" class="form-label">Aô0D >C´L</label>
    <input
      type="password"
      name="password"
      id="password"
      class="form-control"
      required
    />
    <div class="text-danger" id="password-error"></div>
</div>

<!-- Aô>C´5 CD;Dò ?Cä4D$2CT@Cd4CT=C„O Cô0D >C´O -->
<div class="mb-3">
    <label for="password_confirmation" class="form-label"
      >Aô>CDBC$5D 6CD5CÔ8CR ?C @Cä;DóÂöÆ &VÀ
    >
    <input
      type="password"
      name="password_confirmation"
      id="password_confirmation"
      class="form-control"
      required
    />
    <div class="text-danger" id="password-confirmation-error"></div>
</div>

<!-- Aô>C´5 CD;Dò 8CÄ5CÔ8 -->
<div class="mb-3">
    <label for="first_name" class="form-label">A„<DóÂöÆ &VÃã
    <input
      type="text"
      name="first_name"
      id="first_name"
      class="form-control"
      required
    />
    <div class="text-danger" id="first-name-error"></div>
</div>

<!-- Aô>C´5 CD;Dò DC <C„;C„8 -->
<div class="mb-3">
    <label for="last_name" class="form-label">BD0CÄ8C´8DóÂöÆ &VÃã
    <input
      type="text"
      name="last_name"
      id="last_name"
      class="form-control"
      required
    />
    <div class="text-danger" id="last-name-error"></div>
</div>

<!-- Aô>C´5 CD;Dò 2D´1Cä@C  ?Cä;C  ÕÓà
<div class="mb-3">
    <label for="gender" class="form-label">Aô>C³ÂöÆ &VÃã
    <select name="gender" id="gender" class="form-control" required>
      <option value="">A$KC 5D 8D$5 Cô>C³Âö÷ F-öãã
      <option value="AÄCCdGC„=C #ä D46Dt8CÔ0</option>
      <option value="Ad5CÔIC„=C #ä CT=D”8CÔ0</option>
    </select>
    <div class="text-danger" id="gender-error"></div>
```

```
      </div>

      <!-- Aô>C´5 CD;Dò 7C 3D CCt:C, 0C$0D$0D 0 -->
      <div class="mb-3">
        <label for="avatar" class="form-label">A 2C BC @</label>
        <input type="file" name="avatar" id="avatar" class="form-control" />
      </div>

      <button type="submit" class="btn btn-dark">At0D 5C48D BD 8D >C$0D$LD O</button>
    </form>
</div>
{% endblock %}
// Aô@CäAD$0Dò 2C ;C„4C FC„O CÔ0 C¤;C„5CÔBCP
document.querySelector("form").addEventListener("submit", function (event) {
  let valid = true;

  // AäGC„AD$8D$L CäHC„1C¤8
  document.querySelectorAll(".text-danger").forEach(function (element) {
    element.textContent = "";
  });

  // A$0C´8CD0Dd8Dò 8CÄ5CÔ8
  let firstName = document.getElementById("first_name");
  if (firstName.value.trim() === "") {
    document.getElementById("first-name-error").textContent =
      "BÔBCâ ?Cä;CR >C OCt0D$5C´LCÔ>";
    valid = false;
  }

  // A$0C´8CD0Dd8Dò DC <C„;C„8
  let lastName = document.getElementById("last_name");
  if (lastName.value.trim() === "") {
    document.getElementById("last-name-error").textContent =
      "BÔBCâ ?Cä;CR >C OCt0D$5C´LCÔ>";
    valid = false;
  }

  // A$0C´8CD0Dd8Dò >D BC ;DÄ=D´E Cô>C´5C' ‡W6W&æ ÖRÂ VÖ –ÂÂ   77v÷&B 8 D"ä4.)
  // ...

  if (!valid) {
    event.preventDefault();
  }
});
{% extends 'base.html' %} {% block content %} {% load static %}
<title>Aô5D ACä=C ;</title>
<div class="container">
  <div class="row">
    <div class="col-4">
      <div class="list-group" id="list-tab" role="tablist">
        {% for department in departments %} {% if department.user_set.exists
%}
        <a
          class="btn btn-outline-dark mb-2 {% if forloop.first %}active{%
endif %}"
          id="list-{{ department.id }}-list"
          data-toggle="list"
          href="#list-{{ department.id }}"
          role="tab"
          aria-controls="{{ department.id }}"
        >
```

```
            {{ department.name }}
          </a>
          {% endif %} {% endfor %}
        </div>
      </div>
      <div class="col-8">
        <div class="tab-content" id="nav-tabContent">
          {% for department in departments %} {% if department.user_set.exists
%}
          <div
            class="tab-pane fade {% if forloop.first %}show active{% endif %}"
            id="list-{{ department.id }}"
            role="tabpanel"
            aria-labelledby="list-{{ department.id }}-list"
          >
            {% for user in department.user_set.all %}
            <button
              class="btn btn-outline-dark"
              onclick="window.location.href='{% url 'profile' user.id %}'"
            >
              {{ user.first_name }} {{ user.last_name }}
              <br />
              ({{ user.position }})
            </button>
            <br />
            {% endfor %}
          </div>
          {% endif %} {% endfor %}
        </div>
      </div>
    </div>
</div>
{% endblock %}
{% extends 'base.html' %} {% block content %} {% load static %}
<script type="text/javascript" src="{% static 'tasks/task.js' %}"></script>
<title>At0CD0CÔ8DóÂ÷F—FÆSà
<div class="container">
  <div class="row">
    <!-- A´5C$0Dò :Cä;Cä=C¤0 D > D ?C„AC¤>CÂ 7C 4C G -->
    <div class="col-4">
      <div class="list-group" id="list-tab" role="tablist">
        {% for task_item in tasks_with_comments %}
        <a
          class="btn mb-2 {% if forloop.first %}active{% endif %} {% if
task_item.task.status == 'completed' %}btn-success{% else %}btn-outline-
dark{% endif %}"
          id="list-{{ task_item.task.id }}-list"
          data-toggle="list"
          href="#list-{{ task_item.task.id }}"
          role="tab"
          aria-controls="{{ task_item.task.id }}"
        >
          {{ task_item.task.title }}
        </a>
        {% endfor %}
      </div>
    </div>

    <!-- Aô@C 2C O C¤>C´>CÔ:C  „?C =CT;DÂ' A D >CD5D 6C„<D´< C$KC @C =CÔ>C' 7C 4C GC, ÒÓà
    <div id="right-panel" class="col-8">
      <div class="tab-content" id="nav-tabContent">
```

```
{% for task_item in tasks_with_comments %}
<div
  class="tab-pane fade {% if forloop.first %}show active{% endif %}"
  id="list-{{ task_item.task.id }}"
  role="tabpanel"
  aria-labelledby="list-{{ task_item.task.id }}-list"
>
  <h3>{{ task_item.task.title }}</h3>
  <p><strong>Aä?C„AC =C„5:</strong> {{ task_item.task.description }}</p>
  <p>
    <strong>B BC BD4A:</strong> {{ task_item.task.get_status_display }}
  </p>
  <p><strong>AD0D$0 D >Ct4C =C„O:</strong> {{ task_item.task.created_at }}</p>
  <p>
    <strong>AÔ0Ct=C GCT=Cã£Â÷7G&öæsâ ·°
    task_item.task.assigned_to.get_full_name }}
  </p>

  <!-- BD>D <C  ?D 8C¤@CT?C´5CÔ8Dò DC 9C´0 -->
  <h5 class="mt-4">Aô@C„:D 5Cô8D$L DD0C";</h5>
  <input
    type="file"
    id="file-input-{{ task_item.task.id }}"
    class="form-control mb-2"
  />
  <button
    class="btn btn-primary"
    onclick="uploadFile({{ task_item.task.id }})"
  >
    At0C4@D47C„BDÀ
  </button>

  <h5>Aô@C„:D 5Cô;CT=CÔKCR DC 9C´K</h5>
  <ul>
    {% for attachment in task_item.task.attachments.all %}
    <li>
      <a href="{{ attachment.file.url }}" target="_blank"
        >{{ attachment.file.name }}</a
      >
    </li>
    {% endfor %}
  </ul>

  <!-- A¤=Cä?C¤0 Ct0C$5D HCT=C„O Ct0CD0Dt8 -->
  <button
    class="btn btn-success mt-2"
    onclick="completeTask({{ task_item.task.id }})"
    {%
    if
    task_item.task.status=""
    ="completed"
    %}
    disabled
    {%
    endif
    %}
  >
    {% if task_item.task.status == 'completed' %} At0C$5D HCT=Câ ²R VÇ6R WÐ
    At0C$5D HC„BDÂ ²R VæF-b WÐ
  </button>
```

```html
            <!-- BD>D <C  4Cä1C 2C´5CÔ8Dò :Cä<CÄ5CÔBC @C„O -->
            <h5 class="mt-4">AD>C 0C$8D$L C¤>CÄ<CT=D$0D 8C"ÂöƒSà
            <textarea
              id="comment-input-{{ task_item.task.id }}"
              class="form-control mb-2"
              rows="3"
            ></textarea>
            <button
              class="btn btn-secondary"
              onclick="addComment({{ task_item.task.id }})"
            >
              AäBCô@C 2C„BDÀ
            </button>

            <!-- B ?C„ACä: C¤>CÄ<CT=D$0D 8CT2 -->
            <h5 class="mt-4">A¤>CÄ<CT=D$0D 8CƒÂöƒSà
            <div id="comments-list-{{ task_item.task.id }}">
              {% for comment in task_item.comments %}
              <div class="mb-2">
                <img
                  src="{{ comment.user.avatar.url }}"
                  class="rounded-circle me-3"
                  width="30"
                  alt="A 2C BC @"
                />
                {{ comment.user.first_name }} {{ comment.user.last_name }}: {{
                comment.comment }} <br />
              </div>
              {% endfor %}
            </div>
          </div>
          {% endfor %}
        </div>
      </div>
    </div>
  </div>
</div>
{% endblock %}
/**
 * Aô>C´CDt5CÔ8CR 55$b BCä:CT=C  8Cr 6öö¶-W0
 */
function getCSRFToken() {
  const csrfToken = document.cookie
    .split(";")
    .find((cookie) => cookie.trim().startsWith("csrftoken="));
  return csrfToken ? csrfToken.split("=")[1] : "";
}

/**
 * AD>C 0C$;CT=C„5 C¤>CÄ<CT=D$0D 8Dò : Ct0CD0Dt5
 * @param {number} taskId - ID Ct0CD0Dt8
 */
function addComment(taskId) {
  const commentInput = document.getElementById(`comment-input-${taskId}`);
  const commentText = commentInput.value.trim();

  if (!commentText) {
    alert("A¤>CÄ<CT=D$0D 8C' =CR <Cä6CTB C KD$L CôCD BD´<.");
    return;
  }

  fetch(`/add_comment/${taskId}/`, {
```

```javascript
      method: "POST",
      headers: {
        "Content-Type": "application/json",
        "X-CSRFToken": getCSRFToken(),
      },
      body: JSON.stringify({ comment: commentText }),
  })
    .then((response) => response.json())
    .then((data) => {
      if (data.success) {
        // AäGC„AD$8CÂ ?Cä;CR 2C$>CD0
        commentInput.value = "";

        // AD>C 0C$;Dô5CÂ =Cä2D´9 C¤>CÄ<CT=D$0D 8C' 2 D ?C„ACä: C¤>CÄ<CT=D$0D 8CT2
        const commentList = document.getElementById(`comments-list-${taskId}
`);
        const newComment = document.createElement("div");
        newComment.className = "mb-2";
        newComment.innerHTML = `
                    <img src="${data.user_avatar}" class="rounded-circle
me-3" width="30" alt="A 2C BC @">
                    ${data.user_first_name} ${data.user_last_name}:
${data.comment}
                  `;
        commentList.appendChild(newComment);
      } else {
        alert(
          data.message || "AÔ5 D44C ;CäADÂ 4Cä1C 2C„BDÂ :Cä<CÄ5CÔBC @C„9. AÔ>CÔ@Cä1D49D$5
        );
      }
    })
    .catch(() =>
      alert("AäHC„1C¤0 CÔ@C, 4Cä1C 2C´5CÔ8C, :Cä<CÄ5CÔBC @C„O. AÔ@Cä2CT@DÄBCR ACä5CD8CÔ5CÔ
    );
}

/**
 * At0C4@D47C¤0 DD0C";C  4C´O Ct0CD0Dt8
 * @param {number} taskId - ID Ct0CD0Dt8
 */
function uploadFile(taskId) {
  const fileInput = document.getElementById(`file-input-${taskId}`);
  const file = fileInput.files[0];

  if (!file) {
    alert("AÔ>Cd0C´CC"AD$0, C$KC 5D 8D$5 DD0C"; CD;Dò 7C 3D CCt:C,â""°
    return;
  }

  const formData = new FormData();
  formData.append("file", file);
  formData.append("task_id", taskId);

  fetch("/upload-file/", {
    method: "POST",
    headers: {
      "X-CSRFToken": getCSRFToken(),
    },
    body: formData,
  })
    .then((response) => {
```

```javascript
      if (response.ok) {
        alert("BD0C"; D4ACô5D„=Câ 7C 3D CCd5CÒâ""°
        location.reload(); // Aä1CÔ>C$;Dô5CÂ AD$@C =C„FD2 4C´O CäBCä1D 0Cd5CÔ8Dò =Cä2Cä3Câ
      } else {
        alert("AäHC„1C¤0 Ct0C4@D47C¤8 DD0C";C â  Cä?D >C CC"BCR ACÔ>C$0.");
      }
    })
    .catch(() => alert("AäHC„1C¤0 Cô@C, 7C 3D CCt:CR DC 9C´0. Aô@Cä2CT@DÄBCR ACä5CD8CÔ5CÔ8
}

/**
 * At0C$5D HCT=C„5 Ct0CD0Dt8
 * @param {number} taskId - ID Ct0CD0Dt8
 */
function completeTask(taskId) {
  fetch(`/tasks/complete/${taskId}/`, {
    method: "POST",
    headers: {
      "Content-Type": "application/json",
      "X-CSRFToken": getCSRFToken(),
    },
  })
    .then((response) => {
      if (response.ok) {
        alert("At0CD0Dt0 Ct0C$5D HCT=C  ""°
        location.reload(); // Aô5D 5Ct0C4@D47C¤0 D BD 0CÔ8DdK CD;Dò >C =Cä2C´5CÔ8Dò AD$0D$
      } else {
        alert("AÔ5 D44C ;CäADÂ 7C 2CT@D„8D$L Ct0CD0DtC. Aô>Cô@Cä1D49D$5 D =Cä2C â""°
      }
    })
    .catch(() => alert("AäHC„1C¤0 Cô@C, 7C 2CT@D„5CÔ8C, 7C 4C GC,â  D >C$5D LD$5 D >CT4C„=
}
```
```python
from django.contrib import admin

from users.models import User, Task, Department, FileComment, TaskAttachment

# Register your models here.
admin.site.register(User)
admin.site.register(Task)
admin.site.register(Department)
admin.site.register(FileComment)
admin.site.register(TaskAttachment)from django.apps import AppConfig


class UsersConfig(AppConfig):
    default_auto_field = 'django.db.models.BigAutoField'
    name = 'users'
# Generated by Django 5.1.3 on 2024-11-22 15:16

import django.contrib.auth.models
import django.contrib.auth.validators
import django.db.models.deletion
import django.utils.timezone
import users.models
from django.conf import settings
from django.db import migrations, models


class Migration(migrations.Migration):

    initial = True
```

```python
    dependencies = [
        ('auth', '0012_alter_user_first_name_max_length'),
    ]

    operations = [
        migrations.CreateModel(
            name='Department',
            fields=[
                ('id', models.BigAutoField(auto_created=True,
primary_key=True, serialize=False, verbose_name='ID')),
                ('name', models.CharField(max_length=100, unique=True,
verbose_name='AÔ0Ct2C =C„5 CäBCD5C´0')),
            ],
        ),
        migrations.CreateModel(
            name='User',
            fields=[
                ('id', models.BigAutoField(auto_created=True,
primary_key=True, serialize=False, verbose_name='ID')),
                ('password', models.CharField(max_length=128,
verbose_name='password')),
                ('last_login', models.DateTimeField(blank=True, null=True,
verbose_name='last login')),
                ('is_superuser', models.BooleanField(default=False,
help_text='Designates that this user has all permissions without explicitly
assigning them.', verbose_name='superuser status')),
                ('username', models.CharField(error_messages={'unique': 'A
user with that username already exists.'}, help_text='Required. 150
characters or fewer. Letters, digits and @/./+/-/_ only.', max_length=150,
unique=True,
validators=[django.contrib.auth.validators.UnicodeUsernameValidator()],
verbose_name='username')),
                ('first_name', models.CharField(blank=True, max_length=150,
verbose_name='first name')),
                ('last_name', models.CharField(blank=True, max_length=150,
verbose_name='last name')),
                ('email', models.EmailField(blank=True, max_length=254,
verbose_name='email address')),
                ('is_staff', models.BooleanField(default=False,
help_text='Designates whether the user can log into this admin site.',
verbose_name='staff status')),
                ('is_active', models.BooleanField(default=True,
help_text='Designates whether this user should be treated as active. Unselect
this instead of deleting accounts.', verbose_name='active')),
                ('date_joined',
models.DateTimeField(default=django.utils.timezone.now, verbose_name='date
joined')),
                ('gender', models.CharField(choices=[('AÄCCdGC„=C rÂ t D46Dt8CÔ0'), ('Ad5C
max_length=20, null=True, verbose_name='Aô>C²r''Ã
                ('position', models.CharField(choices=[('B CC¤>C$>CD8D$5C´L CäBCD5C´0 C¤>D
Cô>C4;CäICT=C„OCÂrÂ t CT=CT4Cd5D  ?Câ AC´8Dô=C„OCÂ 8 Cô>C4;CäICT=C„OCÂr'Â ,t$C„=C =D >C$KC
C 0CÔ:C„=C40', 'B CC¤>C$>CD8D$5C´L CäBCD5C´0 C„=C$5D BC„FC„>CÔ=Cä3Câ 1C =C¤8CÔ3C r'Â ,t CÔ
IPO'), ('B ?CTFC„0C´8D B Cô> D BD CC¤BD4@C„@Cä2C =CÔKCÂ DC„=C =D >C$KCÂ ?D >CDCC¤BC <', 'B
D 8D :-CÄ5CÔ5CD6CÄ5CÔBD2r'Â ,t!Cô5Dd8C ;C„AD" ?Câ DC„=C =D >C$>CÄC Cô;C =C„@Cä2C =C„N', 'B
DD8CÔ0CÔACä2Cä<D2 ?C´0CÔ8D >C$0CÔ8Dâr'Â ,t!Cô5Dd8C ;C„AD" ?Câ 8CÔ2CTAD$8Dd8Dô<', 'B ?CTFC„
D4?D 0C$;CT=C„N D 8D :C <C,r'Â ,t!Cô5Dd8C ;C„AD" ?Câ :D 5CD8D$=Cä<D2 @C„AC¤C', 'B ?CTFC„0C
'B CC¤>C$>CD8D$5C´L CäBCD5C´0 DD8CÔ0CÔACä2Cä3Câ :Cä=D$@Cä;Dòr'Â ,t$C„=C =D >C$KC' :Cä=D$@C
C„=DD>D <C FC„>CÔ=D´E D$5DT=Cä;Cä3C„9', 'B CC¤>C$>CD8D$5C´L CäBCD5C´0 C„=DD>D <C FC„>CÔ=D´
'A 4CÄ8CÔ8D BD 0D$>D  1C 7 CD0CÔ=D´E'), ('B CC¤>C$>CD8D$5C´L CäBCD5C´0 C¤0CD@Cä2', 'B CC¤>
'B ?CTFC„0C´8D B Cô> C¤>CÄ?CT=D 0Dd8Dô< C, ;DÄ3CäBC <'), ('B ?CTFC„0C´8D B Cô> D$@D44Cä2D'
```

```
CÄ0D :CTBC„=C4C', 'B ?CTFC„0C´8D B Cô> Dd8DD@Cä2Cä<D2 <C @C¤5D$8CÔ3D2r'Â ,t!Cô5Dd8C ;C„AD"
('B ?CTFC„0C´8D B Cô> C¤;C„5CÔBD :Cä<D2 >C AC´CCd8C$0CÔ8DârÂ t!Cô5Dd8C ;C„AD" ?Câ :C´8CT=D
max_length=100, null=True, verbose_name='AD>C´6CÔ>D BDÂr''À
                ('shift', models.CharField(choices=[('AD=CT2CÔ0Dò ACÄ5CÔ0', 'AD=CT2CÔ0Dò A
('AÔ>Dt=C O D <CT=C rÂ t CäGCÔ0Dò ACÄ5CÔ0'), ('B <CT=CÔKC' 3D 0DD8C¢rÂ t!CÄ5CÔ=D´9 C4@C DC
max_length=100, null=True, verbose_name='B <CT=C r''À
                ('avatar', models.ImageField(blank=True,
default=users.models.get_default_avatar, null=True, upload_to='avatars/',
verbose_name='A 2C BC @')),
                ('groups', models.ManyToManyField(blank=True, help_text='The
groups this user belongs to. A user will get all permissions granted to each
of their groups.', related_name='user_set', related_query_name='user',
to='auth.group', verbose_name='groups')),
                ('user_permissions', models.ManyToManyField(blank=True,
help_text='Specific permissions for this user.', related_name='user_set',
related_query_name='user', to='auth.permission', verbose_name='user
permissions')),
                ('department', models.ForeignKey(blank=True, null=True,
on_delete=django.db.models.deletion.SET_NULL, to='users.department',
verbose_name='AäBCD5C²r''À
            ],
            options={
                'verbose_name': 'user',
                'verbose_name_plural': 'users',
                'abstract': False,
            },
            managers=[
                ('objects', django.contrib.auth.models.UserManager()),
            ],
        ),
        migrations.CreateModel(
            name='Task',
            fields=[
                ('id', models.BigAutoField(auto_created=True,
primary_key=True, serialize=False, verbose_name='ID')),
                ('title', models.CharField(max_length=120, verbose_name='At0C4>C´>C$>C¢r''
                ('description', models.TextField(verbose_name='Aä?C„AC =C„5')),
                ('status', models.CharField(choices=[('new', 'AÔ>C$>CRr'Â
('in_progress', 'A" ?D >Dd5D ACRr'Â ,v6ö× ÆWFVBrÂ t C 2CT@D„5CÔ>'), ('cancelled', 'AäBCÄ5C
max_length=20, verbose_name='B B C BD4A')),
                ('created_at', models.DateTimeField(auto_now_add=True,
null=True, verbose_name='AD0D$0 D >Ct4C =C„O')),
                ('assigned_to',
models.ForeignKey(on_delete=django.db.models.deletion.CASCADE,
related_name='tasks', to=settings.AUTH_USER_MODEL, verbose_name='AÔ0Ct=C GCT=Câr''À
            ],
        ),
        migrations.CreateModel(
            name='TaskAttachment',
            fields=[
                ('id', models.BigAutoField(auto_created=True,
primary_key=True, serialize=False, verbose_name='ID')),
                ('file', models.FileField(upload_to='task_attachments/',
verbose_name='BD0C„;')),
                ('created_at', models.DateTimeField(auto_now_add=True,
verbose_name='AD0D$0 Ct0C4@D47C¤8')),
                ('task',
models.ForeignKey(on_delete=django.db.models.deletion.CASCADE,
related_name='attachments', to='users.task', verbose_name='At0CD0CÔ8CRr''À
            ],
        ),
```

```python
        migrations.CreateModel(
            name='FileComment',
            fields=[
                ('id', models.BigAutoField(auto_created=True,
primary_key=True, serialize=False, verbose_name='ID')),
                ('comment', models.TextField(verbose_name='A¤>CÄ<CT=D$0D 8C'r''À
                ('created_at', models.DateTimeField(auto_now_add=True,
verbose_name='AD0D$0 C¤>CÄ<CT=D$0D 8Dòr''À
                ('user',
models.ForeignKey(on_delete=django.db.models.deletion.CASCADE,
to=settings.AUTH_USER_MODEL, verbose_name='Aô>C´LCt>C$0D$5C´L')),
                ('attachment',
models.ForeignKey(on_delete=django.db.models.deletion.CASCADE,
related_name='comments', to='users.taskattachment', verbose_name='Aô@C„:D 5Cô;CT=CÔKC' DC
            ],
        ),
    ]
# Generated by Django 5.1.3 on 2024-11-22 18:11

import django.db.models.deletion
from django.db import migrations, models


class Migration(migrations.Migration):

    dependencies = [
        ('users', '0001_initial'),
    ]

    operations = [
        migrations.AlterField(
            model_name='filecomment',
            name='attachment',
            field=models.ForeignKey(blank=True, null=True,
on_delete=django.db.models.deletion.SET_NULL, to='users.taskattachment',
verbose_name='Aô@C„:D 5Cô;CT=CÔKC' DC 9C²r'À
        ),
    ]
# Generated by Django 5.1.3 on 2024-11-22 19:05

import django.db.models.deletion
from django.db import migrations, models


class Migration(migrations.Migration):

    dependencies = [
        ('users', '0002_alter_filecomment_attachment'),
    ]

    operations = [
        migrations.RemoveField(
            model_name='filecomment',
            name='attachment',
        ),
        migrations.AddField(
            model_name='filecomment',
            name='task',
            field=models.ForeignKey(null=True,
on_delete=django.db.models.deletion.CASCADE, related_name='comments',
to='users.task', verbose_name='At0CD0Dt0'),
```

```
        ),
        migrations.AlterField(
            model_name='taskattachment',
            name='task',
            field=models.ForeignKey(null=True,
on_delete=django.db.models.deletion.CASCADE, related_name='attachments',
to='users.task', verbose_name='At0CD0Dt0'),
        ),
    ]
```

users\migrations__pycache__\0001_initial.cpython-313.pyc

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3YEhjXEiPSEiOoJLBUwFbHWcFZ10VV0UVV10Ve0UVe10Vn0UVn8AAAbQFDAvAAAFICdwLxAAATeALx
BwQJCvADBhIGg0pyIgAAAHIGAAAAKQbaGWRqYW5nby5kYi5tb2RlbHMuZGVsZXRpb25yHAAAANoJZG
phbmdvLmRicgMAAAByBAAAAHIGAAAchQAAAByIgAAAHIjAAAA2gg8bW9kdWxlPnImAAAAQAAAHMf
AAAA8AMBAQHzBgABId8AKPQGDAEGkArXECTRECT1AAwBBnIiAAAA

users\migrations__pycache__\0003_remove_filecomment_attachment_filecomment_task_and_more.cpython-313.pyc

BASE64:

8w0NCgAAAAP1kBnvAMAAOMAAAAAAAAAAAAAAAAFAAAAAAAAAPNGAAAAlQBTAFMBSwByAVMAUwJLAk
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AABOKQLaCm1pZ3JhdGlvbnPaBm1vZGVsc2MAAAAAAAAAAAAAAAAOAAAAAAAAPNqAQAAlQBcAHIBUw
ByAlMBcgNTAi8BcgRcBVIMAAAAAAAAAAAAAAAAAAAAAAAIgBTA1MEUwU5AlwFUg4AAAAAAAAAAA
AAAAAAAAAiAFMDUwZcCFISAAAAAAAAAAAAAAAAAAAAAAIgBTB1wKUhYAAAAAAAAAAAAAAAAAAAA
AAAABSEAAAAAAAAAAAAAAAAAAAAAAFIYAAAAAAAAAAAAAAAAAAAAAAUhoAAAAAAAAAAAAAAAAA
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AAAAAAAAAAAAIgBTB1wKUhYAAAAAAAAAAAAAAAAAAAABSEAAAAAAAAAAAAAAAAAAAAAFIY
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YWNobWVudNoLZmlsZWNvbW1lbnTaCmF0dGFjaG1lbnQpAtoKbW9kZWxfbmFtZdoEbmFtZdoEdGFza1
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R0YWNobWVudNoLYXR0YWNobWVudHOpAE4pEdoIX19uYW1lX1/aCl9fbW9kdWxlX1/aDF9fcXVhbG5h
bWVfX9oPX19maXJzdGxpbmVub19f2gxkZXBlbmRlbmNpZXNyAwAAAoLUmVtb3ZlRmllbGQaCEFkZE
ZpZWxkcgQAAADaCkZvcmVpZ25LZXnaBmRqYW5nb9oCZGLaCGRlbGV0aW9u2gdDQVNDQURF2gpBbHRl
ckZpZWxk2gpvcGVyYXRpb25z2hVfX3N0YXRpY19hdHRyaWJ1dGVzX19yGAAAAPMAAAA2npDOlxVc2
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E9cIG9IIG9gXJNgRF9gSGNcSI9ISI6gUuBa/GbkZ1zlJ0TlJ1zlS0TlS1zla0Tla0Glz8AAAeQFFAv
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GAAAAHIoAAAcikAAADaCDxtb2R1bGU+ciwAAAABAAAcx8AAADwAwEBAfMGAAEh3wAo9AYVAQaQCt
cQJNEQJPUAFQEGcigAAAA=

users\migrations__pycache____init__.cpython-313.pyc

BASE64:

8w0NCgAAAABEn0BnAAAAAOMAAAAAAAAAAAAAAAABAAAAAAAAPMEAAAlQBnACkBTqkAcgIAAADzAA
AAANpGQzpcVXNlcnNccm9vFxQeWNoYXJtUHJvamVjdHNcbXB0X3Byb2plY3RcdXNlcnNcbWlncmF0
aW9uc1xfX2luaXRfXy5wedoIPG1vZHVsZT5yBQAAAEAAABzBQAAPEDAQEBcgMAAAA=
import random

from django.contrib.auth.models import AbstractUser
from django.db import models

class Department(models.Model):
    name = models.CharField(max_length=100, unique=True, verbose_name="AÔ0Ct2C =C„5 CäBCD5

def get_default_avatar():
    DEFAULT_AVATARS = [
        'standard_avatars/1.svg',
        'standard_avatars/2.svg',
        'standard_avatars/3.svg',
        'standard_avatars/4.svg',
        'standard_avatars/5.svg',
        'standard_avatars/6.svg',
        'standard_avatars/7.svg',
        'standard_avatars/8.svg',
        'standard_avatars/9.svg',
        'standard_avatars/10.svg',
        'standard_avatars/11.svg',
        'standard_avatars/12.svg',
        'standard_avatars/13.svg',
        'standard_avatars/14.svg',
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        'standard_avatars/18.svg',
        'standard_avatars/19.svg',
        'standard_avatars/20.svg',
        'standard_avatars/21.svg',
        'standard_avatars/22.svg',
        'standard_avatars/23.svg',
        'standard_avatars/24.svg',
    ]
    return random.choice(DEFAULT_AVATARS)

class User(AbstractUser):
    GENDER_CHOICES = (
        ('AÄCCdGC„=C râ t D46Dt8CÔ0'),
        ('Ad5CÔIC„=C râ t CT=D"8CÔ0'),
)

    SHIFT_CHOICES = (
        ('AD=CT2CÔ0Dò ACÄ5CÔ0', 'AD=CT2CÔ0Dò ACÄ5CÔ0'),
        ('A$5Dt5D =DôO D <CT=C râ t CTGCT@CÔ0Dò ACÄ5CÔ0'),
        ('AÔ>Dt=C O D <CT=C râ t CäGCÔ0Dò ACÄ5CÔ0'),
        ('B <CT=CÔKC' 3D 0DD8C¢râ t!CÄ5CÔ=D´9 C4@C DC„:'),
        ('B :Cä;DÄ7DôIC„9 C4@C DC„:', 'B :Cä;DÄ7DôIC„9 C4@C DC„:'),
        ('AÔ>C´>C$8CÔ=C O D <CT=C râ t Cä;Cä2C„=CÔ0Dò ACÄ5CÔ0'),
        ('A48C :C„9 C4@C DC„:', 'A48C :C„9 C4@C DC„:'),

```
        ('B >D$0Dd8Cä=CÔ0Dò ACÄ5CÔ0', 'B >D$0Dd8Cä=CÔ0Dò ACÄ5CÔ0'),
)


POSITION_CHOICES = (
    ('B CC¤>C$>CD8D$5C´L CäBCD5C´0 C¤>D ?Cä@C BC„2CÔKDR DC„=C =D >C"rÂ t D4:Cä2Cä4C„BC
     ('AÄ5CÔ5CD6CT@ Cô> D ;C„OCÔ8Dô< C, ?Cä3C´>D"5CÔ8D6<', 'AÄ5CÔ5CD6CT@ Cô> D ;C„OCÔ8D
     ('BD8CÔ0CÔACä2D´9 C =C ;C„BC„:', 'BD8CÔ0CÔACä2D´9 C =C ;C„BC„:'),
    ('B ?CTFC„0C´8D B Cô> CäFCT=C¤5 C 8Ct=CTAC rÂ t!Cô5Dd8C ;C„AD" ?Câ >Dd5CÔ:CR 1C„7C
     ('B ?CTFC„0C´8D B Cô> D BD CC¤BD4@C„@Cä2C =C„N D 4CT;Cä:', 'B ?CTFC„0C´8D B Cô> D
     ('B ?CTFC„0C´8D B Cô> DD8CÔ0CÔACä2Cä<D2 <Cä4CT;C„@Cä2C =C„N', 'B ?CTFC„0C´8D B Cô>
    ('B CC¤>C$>CD8D$5C´L CäBCD5C´0 C„=C5D BC„FC„>CÔ=Cä3Câ 1C =C¤8CÔ3C rÂ t D4:Cä2Cä4C
     ('A =C ;C„BC„: Cô> C„=C5D BC„FC„>CÔ=Cä<D2 1C =C¤8CÔ3D2rÂ t CÔ0C´8D$8C¢ ?Câ 8CÔ2CT
     ('AÄ5CÔ5CD6CT@ Cô> D 0C >D$5 D  :C´8CT=D$0CÄ8', 'AÄ5CÔ5CD6CT@ Cô> D 0C >D$5 D  :C´
    ('B ?CTFC„0C´8D B Cô> D KCÔ:D2 :C ?C„BC ;C rÂ t!Cô5Dd8C ;C„AD" ?Câ @D´=C¤C C¤0CÔ8D
     ('B ?CTFC„0C´8D B Cô> IPO', 'B ?CTFC„0C´8D B Cô> IPO'),
    ('B ?CTFC„0C´8D B Cô> D BD CC¤BD4@C„@Cä2C =CÔKCÂ DC„=C =D >C$KCÂ ?D >CDCC¤BC <', '
     ('B CC¤>C$>CD8D$5C´L CäBCD5C´0 D4?D 0C$;CT=C„O C :D$8C$0CÄ8', 'B CC¤>C$>CD8D$5C´L
     ('Aô>D BDD5C´LCÔKC' <CT=CT4Cd5D rÂ t Cä@D$DCT;DÄ=D´9 CÄ5CÔ5CD6CT@'),
    ('A =C ;C„BC„: Cô> C„=C$5D BC„FC„OCÂrÂ t CÔ0C´8D$8C¢ ?Câ 8CÔ2CTAD$8Dd8Dô<'),
    ('B ?CTFC„0C´8D B Cô> D 8D :-CÄ5CÔ5CD6CÄ5CÔBD2rÂ t!Cô5Dd8C ;C„AD" ?Câ @C„AC¢Ô<CT=C
     ('B ?CTFC„0C´8D B Cô> DD8CÔ0CÔACä2Cä<D2 ?C´0CÔ8D >C$0CÔ8DârÂ t!Cô5Dd8C ;C„AD" ?Câ
     ('B ?CTFC„0C´8D B Cô> D 0C >D$5 D  :C´8CT=D$0CÄ8', 'B ?CTFC„0C´8D B Cô> D 0C >D$5
    ('B CC¤>C$>CD8D$5C´L CäBCD5C´0 Dt0D BCÔ>C4> C 0CÔ:C„=C40', 'B CC¤>C$>CD8D$5C´L CäB
     ('Bt0D BCÔKC' 1C =C¤8D rÂ t'C AD$=D´9 C 0CÔ:C„@'),
    ('B ?CTFC„0C´8D B Cô> DD8CÔ0CÔACä2Cä<D2 ?C´0CÔ8D >C$0CÔ8DârÂ t!Cô5Dd8C ;C„AD" ?Câ
     ('B ?CTFC„0C´8D B Cô> C„=C$5D BC„FC„OCÂrÂ t!Cô5Dd8C ;C„AD" ?Câ 8CÔ2CTAD$8Dd8Dô<'),
    ('B ?CTFC„0C´8D B Cô> C¤@CT4C„BCä2C =C„N', 'B ?CTFC„0C´8D B Cô> C¤@CT4C„BCä2C =C„N
     ('AÄ5CÔ5CD6CT@ Cô> D 0C >D$5 D  :C´8CT=D$0CÄ8', 'AÄ5CÔ5CD6CT@ Cô> D 0C >D$5 D  :C´
    ('B CC¤>C$>CD8D$5C´L CäBCD5C´0 D 8D :-CÄ5CÔ5CD6CÄ5CÔBC rÂ t D4:Cä2Cä4C„BCT;DÂ >D$4
     ('AÄ5CÔ5CD6CT@ Cô> D4?D 0C$;CT=C„N D 8D :C <C,rÂ t CT=CT4Cd5D  ?Câ CCÔ@C 2C´5CÔ8Dâ
     ('B ?CTFC„0C´8D B Cô> C¤@CT4C„BCÔ>CÄC D 8D :D2rÂ t!Cô5Dd8C ;C„AD" ?Câ :D 5CD8D$=Cä
     ('B ?CTFC„0C´8D B Cô> D KCÔ>Dt=Cä<D2 @C„AC¤C', 'B ?CTFC„0C´8D B Cô> D KCÔ>Dt=Cä<D2
     ('B ?CTFC„0C´8D B Cô> Cä?CT@C FC„>CÔ=Cä<D2 @C„AC¤C', 'B ?CTFC„0C´8D B Cô> Cä?CT@C
     ('B ?CTFC„0C´8D B Cô> CÄ>CD5C´8D >C$0CÔ8Dâ @C„AC¤>C"rÂ t!Cô5Dd8C ;C„AD" ?Câ <Cä4CT
    ('B CC¤>C$>CD8D$5C´L CäBCD5C´0 DD8CÔ0CÔACä2Cä3Câ :Cä=D$@Cä;DòrÂ t D4:Cä2Cä4C„BCT;D
     ('BD8CÔ0CÔACä2D´9 C¤>CÔBD >C´5D rÂ t$C„=C =D >C$KC' :Cä=D$@Cä;CT@'),
    ('A CDT3C ;D$5D rÂ t D4EC40C´BCT@'),
    ('A =C ;C„BC„: DD8CÔ0CÔACä2Cä9 CäBDt5D$=CäAD$8', 'A =C ;C„BC„: DD8CÔ0CÔACä2Cä9 CäB
     ('B ?CTFC„0C´8D B Cô> CÔ0C´>C40CÂrÂ t!Cô5Dd8C ;C„AD" ?Câ =C ;Cä3C <'),
    ('B ?CTFC„0C´8D B Cô> C$=D4BD 5CÔ=CT<D2 0D44C„BD2rÂ t!Cô5Dd8C ;C„AD" ?Câ 2CÔCD$@CT
    ('B CC¤>C$>CD8D$5C´L CäBCD5C´0 C„=DD>D <C FC„>CÔ=D´E D$5DT=Cä;Cä3C„9', 'B CC¤>C$>C
     ('AÄ5CÔ5CD6CT@ Cô> C„=DD>D <C FC„>CÔ=D´< D$5DT=Cä;Cä3C„OCÂrÂ t CT=CT4Cd5D  ?Câ 8CÔ
     ('B 0Ct@C 1CäBDt8C¢ ?D >C4@C <CÄ=Cä3Câ >C 5D ?CTGCT=C„O', 'B 0Ct@C 1CäBDt8C¢ ?D >C
     ('B 8D BCT<CÔKC' 0CÔ0C´8D$8C¢rÂ t!C„AD$5CÄ=D´9 C =C ;C„BC„:'),
    ('B ?CTFC„0C´8D B Cô> C„=DD>D <C FC„>CÔ=Cä9 C 5Ct>Cô0D =CäAD$8', 'B ?CTFC„0C´8D B
     ('A 4CÄ8CÔ8D BD 0D$>D  1C 7 CD0CÔ=D´E', 'A 4CÄ8CÔ8D BD 0D$>D  1C 7 CD0CÔ=D´E'),
    ('B CC¤>C$>CD8D$5C´L CäBCD5C´0 C¤0CD@Cä2', 'B CC¤>C$>CD8D$5C´L CäBCD5C´0 C¤0CD@Cä2
     ('AÄ5CÔ5CD6CT@ Cô> Cô5D ACä=C ;D2rÂ t CT=CT4Cd5D  ?Câ ?CT@D >CÔ0C´C'),
    ('B ?CTFC„0C´8D B Cô> Cô>CD1Cä@D2 ?CT@D >CÔ0C´0', 'B ?CTFC„0C´8D B Cô> Cô>CD1C@D2
     ('B ?CTFC„0C´8D B Cô> Cä1D4GCT=C„N C, @C 7C$8D$8DârÂ t!Cô5Dd8C ;C„AD" ?Câ >C CDt5C
     ('B ?CTFC„0C´8D B Cô> C¤>CÄ?CT=D 0Dd8Dô< C, ;DÄ3CäBC <', 'B ?CTFC„0C´8D B Cô> C¤>C
     ('B ?CTFC„0C´8D B Cô> D$@D44Cä2D´< CäBCÔ>D„5CÔ8Dô<', 'B ?CTFC„0C´8D B Cô> D$@D44Cä
    ('B CC¤>C$>CD8D$5C´L CäBCD5C´0 CÄ0D :CTBC„=C40 C, :Cä<CÄCCÔ8C¤0Dd8C'rÂ t D4:Cä2Cä4
     ('AÄ5CÔ5CD6CT@ Cô> CÄ0D :CTBC„=C4C', 'AÄ5CÔ5CD6CT@ Cô> CÄ0D :CTBC„=C4C'),
    ('B ?CTFC„0C´8D B Cô> C @CT=D8CÔ3D2rÂ t!Cô5Dd8C ;C„AD" ?Câ 1D 5CÔ4C„=C4C'),
    ('B ?CTFC„0C´8D B Cô> Dd8DD@Cä2Cä<D2 <C @C¤5D$8CÔ3D2rÂ t!Cô5Dd8C ;C„AD" ?Câ FC„DD
     ('B ?CTFC„0C´8D B Cô> PR', 'B ?CTFC„0C´8D B Cô> PR'),
    ('B ?CTFC„0C´8D B Cô> C¤>CÔBCT=D$C', 'B ?CTFC„0C´8D B Cô> C¤>CÔBCT=D$C'),
    ('B CC¤>C$>CD8D$5C´L CäBCD5C´0 C¤;C„5CÔBD :Cä3Câ >C AC´CCd8C$0CÔ8DòrÂ t D4:Cä2Cä4C
     ('AÄ5CÔ5CD6CT@ Cô> D 0C >D$5 D  :C´8CT=D$0CÄ8', 'AÄ5CÔ5CD6CT@ Cô> D 0C >D$5 D  :C´
     ('B ?CTFC„0C´8D B Cô> C¤;C„5CÔBD :Cä<D2 >C AC´CCd8C$0CÔ8DârÂ t!Cô5Dd8C ;C„AD" ?Câ
```

```python
        ('B ?CTFC„0C´8D B Cô> Cä1D 0C >D$:CR 7C OC$>C¢rÂ t!Cô5Dd8C ;C„AD" ?Câ >C @C 1CäBC¤
        ('B ?CTFC„0C´8D B Cô> D$5DT=C„GCTAC¤>C' ?Cä4CD5D 6C¤5', 'B ?CTFC„0C´8D B Cô> D$5DT
        ('B ?CTFC„0C´8D B Cô> D 0C >D$5 D  6C ;Cä1C <C,rÂ t!Cô5Dd8C ;C„AD" ?Câ @C 1CäBCR A
    )

    # Aô>C°
    gender = models.CharField(max_length=20, choices=GENDER_CHOICES,
verbose_name="Aô>C²"Â çVÆÃÕG'VR•

    # AäBCD5C°
    department = models.ForeignKey(Department, on_delete=models.SET_NULL,
null=True, blank=True, verbose_name="AäBCD5C²"•

    # AD>C´6Cô>D BDÀ
    position = models.CharField(max_length=100, choices=POSITION_CHOICES,
verbose_name="AD>C´6Cô>D BDÂ"Â çVÆÃÕG'VR•

    # B <CT=C
    shift = models.CharField(max_length=100, choices=SHIFT_CHOICES,
verbose_name="B <CT=C "Â çVÆÃÕG'VR•

    # A 2C BC @
    avatar = models.ImageField(upload_to='avatars/', null=True, blank=True,
verbose_name="A 2C BC @", default=get_default_avatar)


class Task(models.Model):
    STATUS_CHOICES = (
        ('new', 'Aô>C$>CRr'À
        ('in_progress', 'A" ?D >Dd5D ACRr'À
        ('completed', 'At0C$5D HCT=Câr'À
        ('cancelled', 'AäBCÄ5CÔ5Cô>'),
    )

    title = models.CharField(max_length=120, verbose_name="At0C4>C´>C$>C¢"•
    description = models.TextField(verbose_name="Aä?C„AC =C„5")
    status = models.CharField(max_length=20, choices=STATUS_CHOICES,
default='new', verbose_name="B BC BD4A")
    assigned_to = models.ForeignKey(User, on_delete=models.CASCADE,
related_name='tasks', verbose_name="Aô0Ct=C GCT=Câ"•
    created_at = models.DateTimeField(auto_now_add=True, null=True,
blank=True, verbose_name="AD0D$0 D >Ct4C =C„O")

    def __str__(self):
        return self.title


class FileComment(models.Model):
    user = models.ForeignKey(User, on_delete=models.CASCADE, verbose_name="Aô>C´LCt>C$0D$5
    task = models.ForeignKey(Task, on_delete=models.CASCADE,
related_name='comments', verbose_name="At0CD0Dt0", null=True)
    comment = models.TextField(verbose_name="A¤>CÄ<CT=D$0D 8C'"•
    created_at = models.DateTimeField(auto_now_add=True, verbose_name="AD0D$0 C¤>CÄ<CT=D$0

    def __str__(self):
        return f"A¤>CÄ<CT=D$0D 8C' >D" ·6VÆbçW6W"çW6W&æ ÖWÒ =C  7C 4C GD2 ·6VÆbçF 6²çF—FÆW

class TaskAttachment(models.Model):
    task = models.ForeignKey(Task, on_delete=models.CASCADE,
related_name='attachments', verbose_name="At0CD0Dt0", null=True)
```

```python
    file = models.FileField(upload_to='task_attachments/', verbose_name="BD0C";")
    created_at = models.DateTimeField(auto_now_add=True, verbose_name="AD0D$0 Ct0C4@D47C¤8

    def __str__(self):
        return f"BD0C"; CD;Dò 7C 4C =C„O {self.task.title} - {self.file.name}"
from django.test import TestCase

# Create your tests here.
from datetime import datetime

from django.contrib.auth.decorators import login_required
from django.contrib.auth.models import AbstractUser
from django.core.exceptions import PermissionDenied
from django.shortcuts import render, redirect, get_object_or_404
from django.contrib.auth import login, authenticate
from django.contrib import messages
from users.models import User, Department, Task, TaskAttachment, FileComment
import json
from django.http import JsonResponse, Http404
from django.middleware.csrf import get_token
from django.views.decorators.csrf import csrf_exempt
from django.utils.decorators import method_decorator

# Create your views here.
def home(request):
    return render(request, 'home/home.html')

def task(request):
    user = request.user
    tasks = Task.objects.filter(assigned_to=user)

    # B >Ct4C 9D$5 CôCD BCä9 D ?C„ACä: CD;Dò 7C 4C G D  8DR :Cä<CÄ5CÔBC @C„OCÄ8
    tasks_with_comments = []

    for task in tasks:
        # Aô>C´CDt8D$5 C¤>CÄ<CT=D$0D 8C, 4C´O C¤0Cd4Cä9 Ct0CD0Dt8
        task_comments = FileComment.objects.filter(task=task)
        # AD>C 0C$LD$5 C¤>CÄ<CT=D$0D 8C, 2 Ct0CD0DtC (CÔ5 Dt5D 5Cr ?D 8D 2C 8C$0CÔ8CRÂ 0 C
        tasks_with_comments.append({
            'task': task,
            'comments': task_comments
        })

    return render(request, 'tasks/task.html', {'tasks_with_comments':
tasks_with_comments})

def profile(request, user_id):
    from django.shortcuts import get_object_or_404
    profile_user = get_object_or_404(User, id=user_id)
    return render(request, 'profile/profile.html', {'profile_user':
profile_user})

def user_login(request):
    if request.method == "POST":
        username = request.POST.get('username')
        password = request.POST.get('password')
        user = authenticate(request, username=username, password=password)
        if user is not None:
            login(request, user)
            return redirect('home')
        else:
```

```python
                messages.error(request, "Invalid login or password")
        return render(request, 'login/login.html')


def registration(request):
    if request.method == 'POST':
        # Aô>C´CDt0CT< CD0CÔ=D´5 C„7 DD>D <D°
        username = request.POST.get('username')
        email = request.POST.get('email')
        password = request.POST.get('password')
        password_confirmation = request.POST.get('password_confirmation')
        first_name = request.POST.get('first_name')  # A„<Dð
        last_name = request.POST.get('last_name')  # BD0CÄ8C´8Dð
        gender = request.POST.get('gender')  # Aô>C°
        avatar = request.FILES.get('avatar')

        # Aô@Cä2CT@C¤0 CÔ0 D4=C„:C ;DÄ=CäAD$L username C, VÖ –À
        if User.objects.filter(username=username).exists():
            messages.error(request, 'A„<Dò ?Cä;DÄ7Cä2C BCT;Dò CCd5 Ct0CÔOD$>.')
            return render(request, 'registration/registration.html')

        if User.objects.filter(email=email).exists():
            messages.error(request, 'Email D46CR 8D ?Cä;DÄ7D45D$ADòâr•
            return render(request, 'registration/registration.html')

        # A$0C´8CD0Dd8Dò ?C @Cä;Dð
        if password != password_confirmation:
            messages.error(request, 'Aô0D >C´8 CÔ5 D >C$?C 4C ND"âr•
            return render(request, 'registration/registration.html')

        if len(password) < 6:
            messages.error(request, 'Aô0D >C´L CD>C´6CT= C KD$L CÔ5 CÄ5CÔ5CR b AC„<C$>C´>C
            return render(request, 'registration/registration.html')

        # Aô@Cä2CT@C¤0 CÔ0 C$KC >D  ?Cä;C
        if not gender:
            messages.error(request, 'Aô>C² >C OCt0D$5C´5CÒ 4C´O C$KC >D 0.')
            return render(request, 'registration/registration.html')

        # B >Ct4C =C„5 Cô>C´LCt>C$0D$5C´O
        user = User.objects.create_user(username=username, email=email,
password=password, first_name=first_name, last_name=last_name)

        # B >Ct4C =C„5 Cô>C´LCt>C$0D$5C´O CÔ0 CäACÔ>C$5 CÄ>CD5C´8 CustomUser D  4Cä1C 2C´5
        DF'7G& 7D3ser = AbstractUser.objects.create(
            user=user,
            gender=gender,  # AD>C 0C$;Dô5CÂ ?Cä;CR vVæFW
            avatar=avatar,  # B4AD$0CÔ0C$;C„2C 5CÂ 0C$0D$0D Â 5D ;C, 1D´; Ct0C4@D46CT=
        )

        login(request, user)
        return redirect('home')

    return render(request, 'home/home.html')


def admin(request):
    users = User.objects.all()
    tasks = Task.objects.all()
    departments = Department.objects.all()
    return render(request, 'admin/admin.html', {'users': users, 'tasks':
tasks, 'departments': departments})
```

```python
def staff(request):
    departments = Department.objects.all()
    return render(request, 'staff/staff.html', {'departments': departments})

def get_department_details(request, department_id):
    department = get_object_or_404(Department, id=department_id)
    return JsonResponse({
        'id': department.id,
        'name': department.name,
    })

def add_department(request):
    if request.method == "POST":
        name = request.POST.get('name')
        if not name:
            return JsonResponse({'success': False, 'error': 'Name is
required'}, status=400)

        # Create and save the department
        department = Department(name=name)
        department.save()
        return redirect('admin')

    return render(request, 'admin/admin.html')

def update_department(request, department_id):
    if request.method == 'POST':
        # Aô>C´CDt0CT< Cä1D¤5C¤B CäBCD5C´0 Cô> ID
        department = get_object_or_404(Department, id=department_id)

        # Aô>C´CDt0CT< CÔ>C$>CR 8CÄO CäBCD5C´0 C„7 Ct0Cô@CäAC
        new_name = request.POST.get('name')

        if new_name:
            department.name = new_name   # Aä1CÔ>C$;Dô5CÂ 8CÄO
            department.save()  # B >DT@C =Dô5CÂ 8Ct<CT=CT=C„O C" 1C 7CR 4C =CÔKDP

            # A$>Ct2D 0D"0CT< D4ACô5D„=D´9 CäBC$5D
            return JsonResponse({'message': 'Department updated
successfully!'}, status=200)
        else:
            # ATAC´8 C„<Dò =CR ?CT@CT4C =Câ 2Cä7C$@C IC 5CÂ >D„8C :D0
            return JsonResponse({'error': 'Name is required'}, status=400)
    else:
        return JsonResponse({'error': 'Invalid request method'}, status=400)

def delete_department(request, departments_id):
    if request.method == "DELETE":
        department = get_object_or_404(Department, id=departments_id)
        department.delete()
        return redirect('admin')

    return render(request, 'admin/admin.html')
def add_task(request):
    if request.method == "POST":
        task = Task()
        task.title = request.POST.get('title')
        task.description = request.POST.get('description')
        task.status = request.POST.get('status')
```

```python
        user_id = request.POST.get('assigned_to')
        task.assigned_to = get_object_or_404(User, id=user_id)

        task.save()

        # AD>C 0C$;CT=C„5 D >Cä1D"5CÔ8Dò >C  CD ?CTECP
        messages.success(request, "At0CD0CÔ8CR 4Cä1C 2C´5CÔ>")

        # B 5CD8D 5C¤B CÔ0 D BD 0CÔ8DdC Ct0CD0Dp
        return redirect('tasks')

    return render(request, 'tasks/task.html')

@csrf_exempt
def update_task(request, task_id):
    if request.method == 'POST':
        task = Task.objects.get(id=task_id)

        new_title = request.POST.get('title')
        new_description = request.POST.get('description')
        new_status = request.POST.get('status')

        if new_title:
            task.title = new_title
            task.save()

        if new_description:
            task.description = new_description
            task.save()

        if new_status:
            task.status = new_status
            task.save()

        return redirect('tasks')
    else:
        return JsonResponse({'error': 'Invalid request method'}, status=400)
@login_required
def get_task_details(request, task_id):
    task = get_object_or_404(Task, id=task_id)

    return JsonResponse({
        'id': task.id,
        'title': task.title,
        'description': task.description,
        'status': task.status,
        'assigned_to': task.assigned_to.id if task.assigned_to else None,
    })

def delete_task(request, task_id):
    task = get_object_or_404(Task, id=task_id)
    task.delete()
    return redirect('tasks')  # A$>Ct2D 0D"0CT< Cô>C´LCt>C$0D$5C´O CÔ0 D BD 0CÔ8DdC Ct0CD0

@login_required
def add_comment(request, task_id):
    # Aô>C´CDt0CT< Ct0CD0DtC Cô> ID
    task = get_object_or_404(Task, id=task_id)

    if request.method == "POST":
        try:
```

```python
            # AD5D 5D 8C ;C„7D45CÂ ¥4ôâ 4C =CÔKCP
            data = json.loads(request.body)

            # Aô>C´CDt0CT< C¤>CÄ<CT=D$0D 8C' 8Cr 4C =CÔKDP
            comment_text = data.get('comment', '').strip()

            if not comment_text:
                return JsonResponse({'success': False, 'message': 'A¤>CÄ<CT=D$0D 8C' =CR <

            # B >Ct4C 5CÂ =Cä2D´9 C¤>CÄ<CT=D$0D 8C•
            comment = FileComment.objects.create(
                user=request.user,
                task=task,
                comment=comment_text
            )

            # A$>Ct2D 0D"0CT< D4ACô5D„=D´9 CäBC$5D" A CD0CÔ=D´<C, =Cä2Cä3Câ :Cä<CÄ5CÔBC @C
            return JsonResponse({
                'success': True,
                'user_first_name': comment.user.first_name,
                'user_last_name': comment.user.last_name,
                'comment': comment.comment,
            })

        except json.JSONDecodeError:
            return JsonResponse({'success': False, 'message': 'AäHC„1C¤0 Cô@C, >C @C 1CäBC

    return JsonResponse({'success': False, 'message': 'AÔ5C$5D =D´9 CÄ5D$>CB 7C ?D >D 0.'}

@login_required
def upload_file(request):
    if request.method == 'POST' and request.FILES.get('file') and
request.POST.get('task_id'):
        task_id = request.POST['task_id']
        task = Task.objects.get(id=task_id)

        if not task:
            return JsonResponse({'error': 'Task not found'}, status=404)

        # Check if the user is assigned to the task or an admin
        if task.assigned_to != request.user:
            raise PermissionDenied

        uploaded_file = request.FILES['file']
        attachment = TaskAttachment.objects.create(task=task,
file=uploaded_file)

        return JsonResponse({'message': 'File uploaded successfully',
'file_url': attachment.file.url})

    return JsonResponse({'error': 'Invalid request'}, status=400)

@csrf_exempt
def complete_task(request, task_id):
    if request.method == 'POST':
        task = get_object_or_404(Task, id=task_id)
        task.status = 'completed'
        task.save()
        return JsonResponse({'status': 'success'})
    return JsonResponse({'status': 'error', 'message': 'Invalid request'},
status=400)
```

```python
def get_user_details(request, user_id):
    user = get_object_or_404(User, id=user_id)

    # Safely check if the user has a department
    department_name = user.department.name if user.department else None

    return JsonResponse({
        'id': user.id,
        'username': user.username,
        'first_name': user.first_name,
        'last_name': user.last_name,
        'email': user.email,
        'gender': user.gender,
        'department': department_name,  # This will be None if no department
        'position': user.position
    })


def update_user(request, user_id):
    if request.method == 'POST':
        user = get_object_or_404(User, id=user_id)

        # Get the data from the request
        new_username = request.POST.get('username')
        new_first_name = request.POST.get('first_name')
        new_last_name = request.POST.get('last_name')
        new_email = request.POST.get('email')
        new_gender = request.POST.get('gender')
        new_department = request.POST.get('department')
        new_position = request.POST.get('position')

        # Update username if provided
        if new_username:
            user.username = new_username
            user.save()

        # Update first name if provided
        if new_first_name:
            user.first_name = new_first_name
            user.save()

        # Update last name if provided
        if new_last_name:
            user.last_name = new_last_name
            user.save()

        # Update email if provided
        if new_email:
            user.email = new_email
            user.save()

        # Update gender if provided
        if new_gender:
            user.gender = new_gender
            user.save()

        # Update department if provided
        if new_department:
            user.Department = new_department
            user.save()
```

```python
        # Update position if provided
        if new_position:
            user.position = new_position
            user.save()

    return redirect('admin')
```

users__pycache__\\admin.cpython-313.pyc

BASE64:

8w0NCgAAAABZpUBnLgEAAOMAAAAAAAAAAAAAAAADAAAAAAAAPM6AQAAlQBTAFMBSwBKAXIBIABTAF
MCSwJKA3IDSgRyBEoFcgVKBnIGSgdyByAAXAFSEAAAAAAAAAAAAAAAAAAAAAAFITAAAAAAAAAAAA
AAAAAAAAAAAXAM1AQAAAAAACAAXAFSEAAAAAAAAAAAAAAAAAAAAAAFITAAAAAAAAAAAAAAAAAA
AAAAAAAXAQ1AQAAAAAACAAXAFSEAAAAAAAAAAAAAAAAAAAAAAFITAAAAAAAAAAAAAAAAAAAAAAA
XAU1AQAAAAAACAAXAFSEAAAAAAAAAAAAAAAAAAAAAAFITAAAAAAAAAAAAAAAAAAAAAAAXAY1AQ
AAAAAACAAXAFSEAAAAAAAAAAAAAAAAAAAAAAFITAAAAAAAAAAAAAAAAAAAAAAAXAc1AQAAAAA
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TUABnYAAWHCoEK1wAT0QATkErUAB/
YAAWHCoEK1wAT0QATkEvUACDYAAWHCoEK1wAT0QATkE7VACNyDgAAAA==

users__pycache__\apps.cpython-313.pyc

BASE64:

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users__pycache__\models.cpython-313.pyc

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