Job 1: Develop a Personal Portfolio.

Develop a personal portfolio project to help individuals create a professional and visually appealing website to display their skills and accomplishments. Through this project, users can build a portfolio that includes detailed information about their projects, technical skills, work experiences, and educational background. The portfolio acts as an online resume and a platform to demonstrate their expertise. The portfolio is interactive, allowing visitors to navigate through different sections, view projects, and get in touch using contact forms.

## Job Specification information:

1. Create a new Django project named Name\_ID\_Portfolio.

2. Create a Django app named Portfolio.

3. Define the required models for the portfolio app in the models.py file.

4. Create views for Login (username/email and password) and Registration (username, email, password, confirm password) pages.

5. Create required Django templates.

6. Create forms using Django forms for the contact page or any other interactive elements on your portfolio.

7. Create a dashboard where the admin can insert/update his information.

8. Generate a view for showing Curriculum Vitae or Resume from the data.

9. Define URL Patterns and configure project-level URLs.

10. Implement the required Function and Logic in the view.py file.

## Job Specification information:

a. Create a new Django project. (Naming Convention: Name\_ID\_Portfolio)

b. Run migration to create the data tables.

c. Create a super user. (username: admin, password: 1234)

d. Register your models to the Django admin.