

1. Project Proposal Document (Maximum 2 Pages)

Prepare a concise proposal document covering:

- Project title
- Problem statement
- Objectives of the project
- Brief description of the proposed solution
- Technology stack (clearly mention Django)
- Expected outcomes

This document must be properly formatted and readable.

2. ER Diagram

Prepare an **Entity–Relationship (ER) Diagram** that includes:

- Clearly identified entities
- Attributes for each entity
- Primary keys
- Relationships between entities
- Cardinality where applicable

The diagram may be hand-drawn and scanned or created using any standard diagramming tool.

3. Django Project Structure (No submission required)

You must:

- Create a Django project using the standard Django commands
- Ensure the project folder structure is correctly generated
- Include at least one Django app within the project

The project should run without errors.

4. Requirements Specification Document

Prepare a basic **Software Requirements Specification (SRS)** document containing:

- Functional requirements
- Non-functional requirements
- Assumptions and constraints

Keep the document simple and aligned with your proposed project.

5. Basic Django “Hello World” Page (No submission required)

Demonstrate that:

- Django is correctly installed
- The development server runs successfully
- A basic “Hello World” page is displayed in the browser using Django

This confirms that your development environment is properly set up.

Important Notes

- All the above items are **mandatory** for the initial project evaluation.
- No advanced features or full implementation is expected at this stage.
- Focus on correctness, clarity, and completeness of the listed items only.

Further instructions regarding submission format and review schedule will be communicated later.

Regards,
Robins