TITLE : APPLICATION DEVELOPMENT - Project Documentation Template

**1. Introduction**

**Objective**

The objective of this project is to develop a comprehensive Lawyer Management System that streamlines and enhances the workflow of legal professionals. The system aims to provide efficient tools for managing cases, clients, and other essential aspects of legal practice.

**Scope**

**Background -** reason for choosing this project**,**

**Requirements -** Tools/ softwares/ configuration of the system used with Justification

**Project Overview -** *Provide a brief overview of the app development (Senario, purpose and main features)*

**Outcomes**

**2. Stakeholders**

**3. Project Plan**

**Roadmap for the project**

**Timeline as Gannt Chart**

**overview of the progress**

**4. Non-Functional components and Functional Components - (Figma Prototype)**

*User Types and Their Roles: (Admin / Manager/ User /Guest/ Etc..)*

***Eg:***

*1. Admin:*

*- Role: Administrative access with full control over the system.*

*- Responsibilities: User management, system configuration, and overseeing operations.*

* **c***Images of the screens with functionality discription*

**6. Andriod Application Development**

* *Platform-Specific Details: iOS-specific development tools (e.g., Xcode), and the App Store submission process.*
* *User Interface and User Experience: Considering the specific design guidelines and principles of the iOS platform.*
* *Development Technologies: iOS apps are typically developed using Swift or Objective-C. Document the relevant technologies*
* *Use cases (detailed scenarios of how users interact with the application).*
* *User Interface design*
* *Error and Modification*
* *Validation Process*
* *Deployment Process*
* *Images of the screens with functionality discription*

**7. Process Journal**

* *State the primary objective or goal*
* *Key Deliverables*
* *List Challenges*
* *how you addressed the challenges*
* *significant decisions made, such as design choices, feature priorities, or resource allocation*
* *overview of the overall progress*

**8. Compare skill before and after completion of the project**

* *Technical Skills*
* *Project Management Skills*
  + - *Project planning/ time management/decision-making/ Understanding the requirements*
* *Communication Skills*
* *Problem-Solving Skills*

**9. References**

**1.**

**2.**

**10. Annexure**

1. **Github link (** complete project code to be uploaded for reference**)**
2. **URL (**Web application after deploying**)**