

# School Website Documentation

## Overview

This document outlines the requirements and features of the school website, including the functionalities for both the client-side and admin-side users, hosting preferences, and the allocated budget.

## Client-Side Pages

### 1. Home Page

The landing page of the website, providing an overview of the school and quick access to key sections.

### 2. About Page

A page providing detailed information about the school, its mission, vision, and history.

### 3. Blog Page

A section where the school can post updates, articles, and news related to academic activities and events.

### 4. Contact Page

A form or page where users can find the school's contact details or send direct inquiries.

## Admin-Side Features

### 1. Admin Registration Functionality

Enables administrators to create new accounts with appropriate privileges.

### 2. Admin Login Functionality

Secure login system for administrators to access the backend system.

### 3. Admin Dashboard

A comprehensive panel that gives an overview of the website management, including user interactions, post management, and other administrative tasks.

#### 4. Post Creation

Admins can create new blog posts or announcements that will be displayed on the blog page.

#### 5. Post Update

Functionality to allow admins to update and modify existing blog posts.

#### 6. Post Deletion

Option to delete outdated or unnecessary posts from the blog section.

#### 7. Creation of Sub-Administrators

Admins can create sub-admin accounts with limited access and privileges to manage specific sections of the website.

### Hosting

**Preferred Hosting Service:** Hostinger

Based on the evaluation, Hostinger is chosen for being affordable and reliable for this project's needs.

### Budget Allocation

The total budget for this project is 200,000 XAF. The following is the breakdown:

Item	Cost
Hosting	30,000 XAF
Frontend Developer	70,000 XAF
Backend Developer	100,000 XAF

### Conclusion

This school website will provide a modern and user-friendly interface for both visitors and administrators. It is designed to be easily manageable, with the ability to post updates and

manage content efficiently through the admin dashboard. Hostinger is selected as the hosting service due to its cost-effectiveness, fitting within the defined budget of 200,000 XAF.