Himalaya Darshan College

Biratnagar - 09

PROJECT ABSTRACT FORM

Program: BSC.CSIT   **Semester:** 7th

S.N.	Student ID	Student's Name
1	27319/077	Dip Chandra Ojha
2	27320/077	Gaurav Raj Bana
3	27336/077	Saiman Katwal

Group Leader: Saiman Katwal

Project Title: Study Notes Archival and Distribution System

Front End Tool: HTML, CSS, React JS

Back End Tool: Java

Abstract

The Study Notes Archival and Distribution System is a user-friendly web-based platform designed to simplify the sharing and accessing of study notes in PDF format. The platform features three main user roles: Admin, Normal Users, and Premium Users. Admins are responsible for managing the platform by overseeing uploaded notes, blocking or deleting inappropriate content, and verifying user accounts. Normal Users can upload and view notes, but they must watch ads to access the content and they must navigate through a structured pathway to find notes, as direct search functionality is restricted. They can also delete their own uploads. Premium Users have all the benefits of Normal Users, with added features like direct search capabilities for easier access to notes and the ability to download notes to browser's cookies. The platform's revenue model includes ad support for Normal Users and subscription fees for Premium Users, with Admins verifying subscription payments. Additionally, users can provide reviews and ratings on the notes, contributing to a quality-driven environment. This system aims to enhance the accessibility and organization of educational resources, making it easier for students and educators to share and find study materials.

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Team Leader's Signature

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Project Number: …………………………………………

Assigned Supervisor: …………………………………………………   **Official Signature & Seal**