

PROJECT ABSTRACT

TOPIC 1: QUESTION PAPER GENERATOR

The **QuestionPaperGen** web application is a powerful tool designed to enhance the process of generating question papers for university exams. In academia, the creation of fair and unbiased question papers is essential to ensure the integrity of examinations. This web application addresses this challenge by offering a user-friendly interface that allows educators and administrators to effortlessly produce randomized question papers from a comprehensive question bank. The Question bank contains the collection of different types of questions having different categories based on the marks and it can be automatically sorted randomly to generate a question paper.

TOPIC 2: COCONUT HARVESTING

CocoHarvest is an innovative web application designed to streamline the process of finding the nearest coconut plucker for users who are in need for coconut harvesting. This platform leverage modern technology to find out the skilled coconut pluckers who are nearest to the location of the user who foster a sustainable and efficient ecosystem for coconut harvesting. Simply it is a web application used to find the nearest coconut pluckers whom are available near the location of user and provide their information details to the user such as contact, location and phone number.

TOPIC 3: HOSTEL FINDING

StaySeeker is a web application which give a clear picture of finding available hostels that are nearest to the allotted institutions. Which helps the user to find their interested hostels by looking the services provided by the hostels such as hygienic rooms, food services and affordable cost with all kind of services provided by them. The contact details of hostels are provided to the user for further enquiry.

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