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“Rental House Booking”

A project report submitted
in partial fulfillment of the requirements for the Degree of

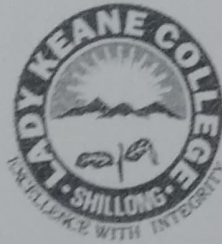
BACHELOR OF COMPUTER APPLICATIONS

By

Shewillbejoy L Lyngkhoi

Roll No. : P2000407

Registration No. : 20016400



DEPARTMENT OF COMPUTER SCIENCE


LADY KEANE COLLEGE


SHILLONG

MAY, 2023

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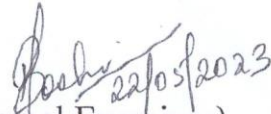
This is to certify that the Project Work entitled **Rental House Booking** is a bonafide work done by **Shewillbejoy L Lyngkhai**, Bachelor of Computer Applications (BCA), Lady Keane College, bearing **NEHU Roll no: P2000407**, under my guidance during the academic year 2023.


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Lady Keane
College, Shillong

Project seminar was held on ~~22.05.2023~~ at Lady Keane College, Shillong.

Date: 22.05.2023


(External Examiner)

INTRODUCTION

- The "Rental House Booking" is a web based application project.
- This project aims at helping the people who are searching for houses to rent and also for the house owner to provide the details of the available houses in the web application.

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“ONLINE DRIVER HIRING SYSTEM”

A project report submitted in partial
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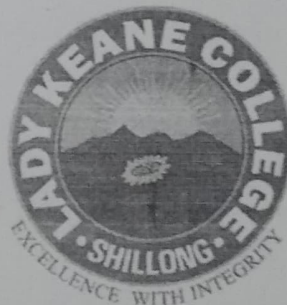
BACHELOR OF COMPUTER APPLICATIONS

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PARTIGYA SUBBA

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This is to certify that the Project Work titled **Online Driver Hiring System** is a bonafide work done by **Partigya Subba**, Bachelor of Computer Applications (BCA), Lady Keane College, bearing **NEHU Roll no: P2000402**, under my guidance during the academic year 2023.



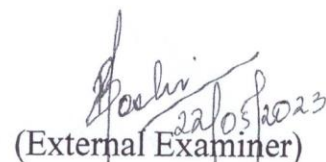
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Project seminar was held on ^{22nd May 2023} 22.05.2023 at Lady Keane College, Shillong.

Date: 22.05.2023



(External Examiner)

INTRODUCTION

This system is a web-based technology that will help people to hire a personal driver.

Finding drivers temporarily is a challenge for those people who do have their transport in the city but don't know to drive.

Some people who knows driving but still want to have a driver for hourly basis this web-based technology will be helpful for them.

SYSTEM STUDY

"ST. JOHN'S SECONDARY SCHOOL KRANG WEBSITE"

A project report submitted

in partial fulfillment of the requirements for the Degree of

BACHELOR OF COMPUTER APPLICATIONS

By

MEXICA MAWLONG

Roll No. : P2000408

Registration No. : 20016401



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LADY KEANE COLLEGE SHILLONG**

JUNE, 2023

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AFFILIATED TO NORTH EASTERN HILL UNIVERSITY, SHILLONG

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This is to certify that the Project Work entitled " ST. JOHN'S SECONDARY SCHOOL KRANG
WEBSITE" is a bonafide work done by MEXICA MAWLONG, Bachelor of Computer Applications
(BCA), Lady Keane College, bearing NEHU Roll no: P2000408, under my guidance during the
academic year 2023.

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Project seminar was held on 22nd May 2023 at Lady Keane College, Shillong.

Date: 22.05.2023

(External Examiner)

SYNOPSIS

PROJECT TITLE

- St. John's Secondary School Krang Website.

INTRODUCTION

- "St. John's Secondary School Krang Website" is an online website about the school located at Krang village.
- The website will have details about the school, the events conducted, upcoming programs, the teachers and students of every class pictures and maintain the Admission enrollment form and details of the process of admissions.

AIMS AND OBJECTIVES

- The main aim is to develop a website and to automate the admission process and complete it faster.
- Student can complete their entire admission process remotely using an Online Admission management system.
- To manage the student details and admission authority.

PROJECT REPORT
ON
“CODEKIRA – AN ONLINE CODE EDITOR”

Submitted in partial fulfillment of the requirements for the degree of
Bachelor of Computer Applications

By

Rohini Jamoh

Nehu Roll No. P2000401



NAAC Accredited B Grade

DEPARTMENT OF COMPUTER SCIENCE
LADY KEANE COLLEGE
SHILLONG
MAY, 2023

DEPARTMENT OF COMPUTER SCIENCE
LADY KEANE COLLEGE
SHILLONG
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SHILLONG

CERTIFICATE

This is to certify that the project work titled "CodeKira – An Online Code Editor" has been completed by Rohini Jamoh, a student pursuing Bachelor of Computer Applications (BCA) at Lady Keane College. The project work was carried out under my guidance during the academic year 2023.

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Lady Keane College, Shillong

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Project seminar was held on 22nd May 2023 at Lady Keane College, Shillong.

Date: 22.05.2023

22/05/2023

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SYNOPSIS

Project name: CodeKira.

Introduction:

Online code editor is a web-based application. It provides a user-friendly interface for web developers of all levels to write, test, and run their code entirely in the browser. No software needs to be downloaded or installed. It offers a live preview of your code, allowing you to see the changes you make in real-time. It supports HTML, CSS and JavaScript. It allows you to save your code in your browser's local storage, so you can easily come back to your work at any time.

Aims and Objectives:

The main objective of this online code editor is to allow developers to download their code directly to their system, making the development process more convenient and seamless. The editor also offers features that make coding easier and faster, like syntax highlighting and error highlighting. It is important that the platform is secure and stable, so developers can trust it with their work. Overall, the goal is to provide developers with a helpful tool that makes it easier to create high-quality projects.

“HEALTH CARE SERVICE(OPD)”

A project report submitted
in partial fulfillment of the requirements for the Degree of

BACHELOR OF COMPUTER APPLICATIONS

By

IANRILIN MAWLONG

Roll No. : P2000405

Registration No. : 20016398



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SHILLONG**


MAY, 2023

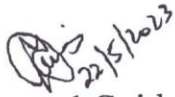
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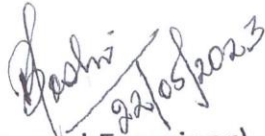
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Project seminar was held on ~~22-05-2023~~ **22-05-2023** at Lady Keane College,
Shillong.

Date: 22-05-2023


(External Examiner)

SYNOPSIS

PROJECT TITLE:

HEALTH CARE SERVICE(OPD)

INTRODUCTION

Health care service aims to computerize the working of the hospital .It provide a unique id for every patient and store the details of patient automatically .This project includes registration of patients storing the details in the system. The software has the facility to give unique id for every patient and store the details of every patient and staff automatically. User can search availability of a doctor and the details of a patient using the id.

AIM AND OBJECTIVE

Aim

- ❖ Computerize all details regarding patients details and Hospital details.

"COLLEGE ONLINE ADMISSION"

A project report submitted
in partial fulfillment of the requirements for the Degree of

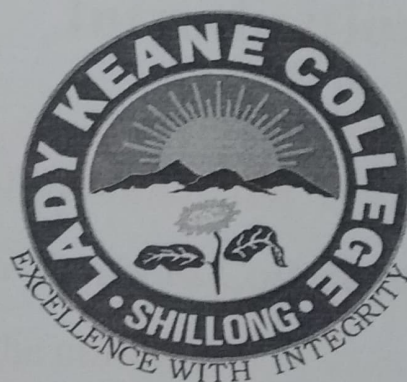
BACHELOR OF COMPUTER APPLICATIONS

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Registration No: 20016399



**DEPARTMENT OF COMPUTER SCIENCE
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MAY, 2023

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Project seminar was held on ^{22nd May 2023} at Lady Keane College, Shillong .

Date: 22.05.2023



(External Examiner)

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Introduction

- *College Online Admission* is a web portal of admission for **Balawan** College of all admission activities of the college.
- This system is an Online system that can be accessed throughout the college and outside as well with proper login provided.

“AIRLINE RESERVATION SYSTEM”

A project report submitted
in partial fulfilment of the requirements for the Degree of

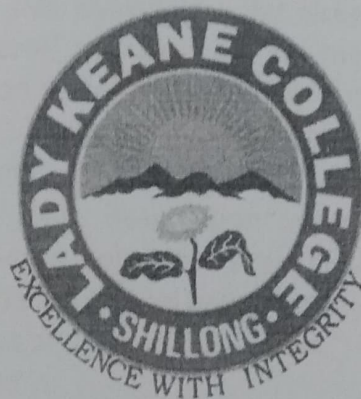
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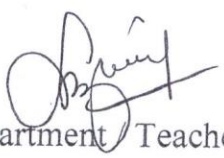
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MAY, 2023

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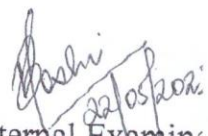
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Project seminar was held on 22nd May, 2023 at Lady Keane College, Shillong.

Date: 22.05.2023


(External Examiner)

SYNOPSIS

PROJECT TITLE :

Airline Reservation System.

INTRODUCTION :

Airline Reservation System is a web-based system which helps the user to book a flight ticket online for particular seat available on various flight. This system helps in consolidating flight data, i.e., Flight schedules, seat availability, flight fares and reservation from different airlines. It is mainly deals with flight booking, flight cancellation, view flight detail, view flight schedules, fares, seat availability and ticket records. In this ARS (Airline Reservation System) the user can find the desired scheduled for booking and also, they can decide which airlines they want to book.

It is a computerized system used to store flight data, retrieve and conduct air travel information and transaction. ARS (Airline Reservation System) also known as Flight Reservation System (FRS) it is complete airline reservation software solution. It enables travel companies to integrate all flight related data into an online portal.

There are two types of users in this system:

- >administrator and
- >users/client

AIM AND OBJECTIVES :

- This system aims to emphasize the relevance and importance of airline reservation system.
- It aims to increase customer's and airline agencies relationship through the use of ARS.

"Local Tourist Cab Booking System"

A project report submitted
in partial fulfillment of the requirements for the Degree of

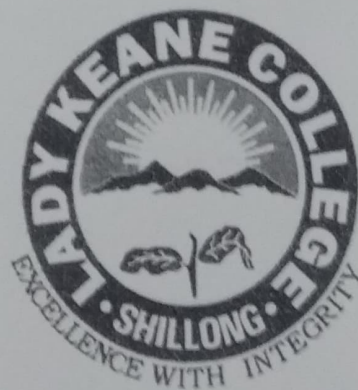
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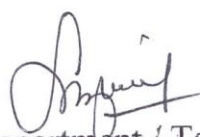
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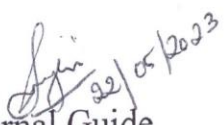
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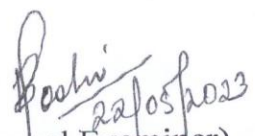
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Project seminar was held on 22-05-2023 at Lady Keane College, Shillong.

Date: 22/05/2023


(External Examiner)

Introduction

- *This system is a web- based technology that will help people in Shillong to book local tourist cabs online.*
- *It provides a feature that will allows the customers to get a cab booked without much hassle.*
- *Its aim is to manage all the information about the cab booking.*