Candidate Details			
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Project Details			
Proposed Project Title	Wedding Book - Online wedding vendors marketing platform		
Name of the	Prof. G.KA.Dias		
Supervisor			

Introduction:

This project presents an online marketing web application for wedding vendors and public users who plan their weddings. The "WeddingBook" application does marketing & facilitates a specific selection platform for wedding vendors & customers. The implemented wedding book web application has been provided competitive online marketing platform to vendors and user-friendly selection platform to any public users with the purpose of finding a beautiful variety of wedding styles across Sri Lanka based on the latest wedding ideas and inspiration.

The Wedding book web application was developed using Laravel framework, PHP, MySQL database platforms.

Server requirements & software:

- Windows Operating System
- Laravel framework (version 8.x)
- Apache server

How to setup project in local machine:

- Install and setup XAMPP server
 - XAMPP Version: 7.4.5
 - Control Panel Version: 3.2.4
 - Start Apache/ Mysql modules in Xampp server
- Install "Composer" tool
- Download "Wedding Book" project from the git repository: https://github.com/shehani-kaushalya/weddingbook.git
- Create the database as "wedding_book" using phpMyAdmin http://localhost/phpmyadmin/
- Update .end file with your local database username & password

DB_DATABASE=

DB_USERNAME=

DB_PASSWORD=

 Create a mailtrap account, update the following details in .env file https://mailtrap.io/

MAIL MAILER=smtp

MAIL HOST=smtp.mailtrap.io

MAIL PORT=2525

MAIL_USERNAME=

MAIL PASSWORD=

MAIL ENCRYPTION=tls

- Run the "composer install" command
- Run the "php artisan migrate" command
- Run "php artisan serve" command.
- User can navigate to the application using "http://127.0.0.1:8000"

User can crate a virtual host and update "APP_URL=http://weddingbook.local" and "ASSET URL=http://weddingbook.local" in .env file.