**SHRI VAISHNAV VIDYAPEETH VISHWAVIDYALAYA, INDORE**

**SHRI VAISHNAV INSTITUTE OF INFORMATION TECHNOLOGY**

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

**DECLARATION**

We here declare that work which is being presented in the project entitled “**CURFEW E-PASS MANAGEMENT SYSTEM**” in partial fulfilment of degree of **Bachelor of Technology in Computer Science & Engineering** is an authentic record of our work carried out under the supervision and guidance of **Mr.** **Abhishek Sharma** Asst. Professor of Computer Science & Engineering. The matter embodied in this projecthas not been submitted for the award of any other degree.

Date: Rahul Verma

Shashwat Gupta

Ritu Soni

Yashika Pacholi

**SHRI VAISHNAV VIDYAPEETH VISHWAVIDYALAYA, INDORE**

**SHRI VAISHNAV INSTITUTE OF INFORMATION TECHNOLOGY**

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

**PROJECT APPROVAL SHEEET**

Following team has done the appropriate work related to the “**CURFEW E-PASS MANAGEMENT SYSTEM**” in partial fulfilment for the award of **Bachelor of Technology in Computer Science & Engineering** of “SHRI VAISHNAV INSTITUTE OF INFORMATION TECHNOLOGY” andis being submitted to SHRI VAISHNAV VIDYAPEETH VISHWAVIDYALAYA, INDORE.

**Team:**

1. **Rahul Verma**
2. **Shashwat Gupta**
3. **Ritu Soni**
4. **Yashika Pacholi**

**Internal Examiner External Examiner**

Date:

**SHRI VAISHNAV VIDYAPEETH VISHWAVIDYALAYA, INDORE**

**SHRI VAISHNAV INSTITUTE OF INFORMATION TECHNOLOGY**

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**CERTIFICATE**

This is to certify that **Mr. Rahul Verma**, **Mr. Shashwat Gupta**, **Ms. Ritu Soni** and **Ms.** **Yashika Pacholi** working in a team have satisfactorily completed the project entitled “**Curfew E-pass Management System**” under the guidance of Mr. Abhishek Sharma in the partial fulfilment of the degree of **Bachelor of Technology in Computer Science & Engineering** awarded by SHRI VAISHNAV INSTITUTE OF INFORMATION TECHNOLOGY affiliated to SHRI VAISHNAV VIDYAPEETH VISHWAVIDYALAYA, INDORE during the academic year **January** **2022- June 2022**.

Prof. Abhishek Sharma

**Project Coordinator**

Dr. Anand Rajavat

**Director & Head,**

**Department of Computer Science & Engineering,**

**Shri Vaishnav Institute of Information & Technology**

**ACKNOWLEDGEMENT**

We are grateful to a number of persons for their advice and support during the time of complete our project work. First and foremost, our thanks go to **Dr. Anand Rajavat** Director and Head of the Department of Computer Science & Engineeringand **Mr. Abhishek Sharma** the mentor of our project for providing us valuable support and necessary help whenever required and also helping us explore new technologies by the help of their technical expertise. His direction, supervision and constructive criticism were indeed the source of inspiration for us.

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**ABSTRACT**

The goal of the project "CURFEW E-PASS MANAGEMENT SYSTEM" is to develop a system that can be utilized during curfew to efficiently manage people's passes during Covid-19. It makes the task easier to complete and decreases the amount of documentation required. Lockdown is intended to prevent the spread of infection, and it entails not leaving the house unless absolutely essential. However, under unusual circumstances, people may need to go from one town to another, and this e-pass generating mechanism will aid in people's contact-less transportation.

A Curfew Pass, also known as an E-Pass, is a document issued by an authorized authority such as the police or military that allows public officials or citizens to travel within or to and from an area where the authority has imposed a curfew.

his is a free online curfew e-Pass management software which is very helpful at that time curfew or emergency time issued by the state. This e-Pass management system admin has all the options to manage categories, passes, and search options with reports. After the admin generates the pass then people can search their pass using his or her pass id and take print.