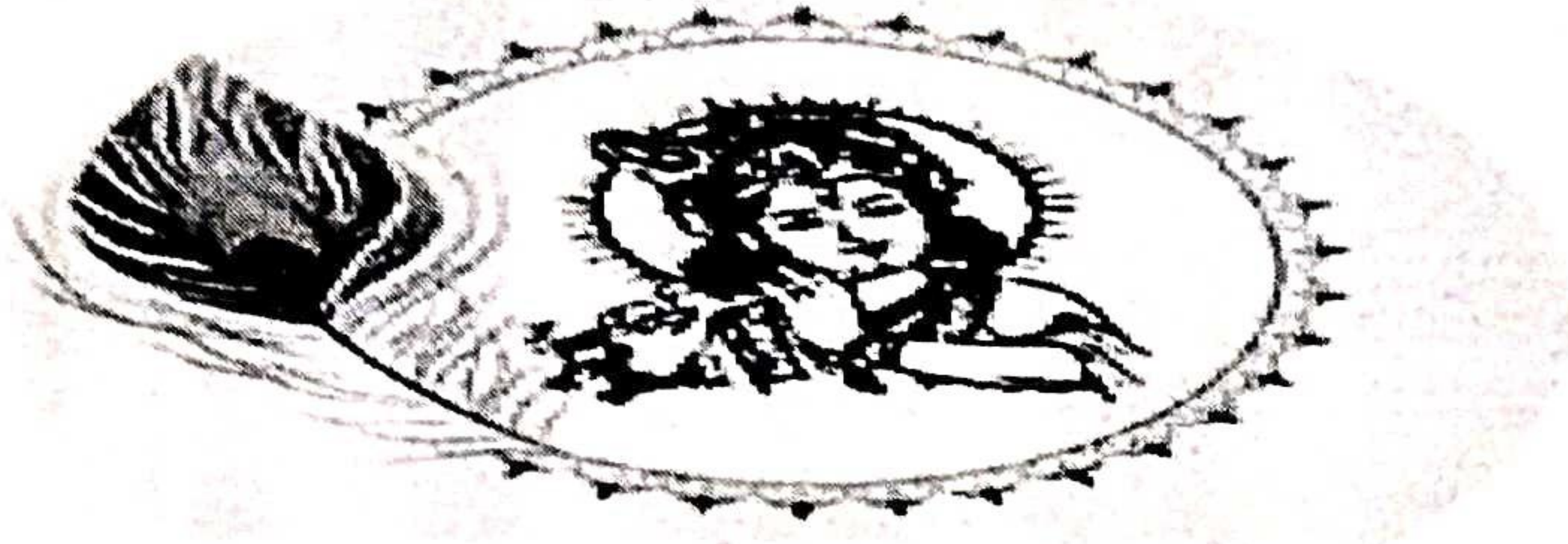Shrikrishna shikshan sanstha's

SHRIKRUSHNA MAHAVIDYALAY , GUNJOTI

Department of Computer Science

Project

Project on

E-Post Office Management System

Project Submitted By

Mr. Raut Prathamesh Bhagwat,

Mr. Shaikh Nasir Rehan

Under The Guidance
(Mr. Suryakant K)

Head of Department
(Mr. I. Inamdar)

Year 2021-22

Shrikrishna shikshan sanstha's

SHRIKRUSHNA MAHAVIDYALAY , GUNJOTI

Department of Computer Science

Project

CERTIFICATE

This is to certify that Mr. **Raut Prathamesh Bhagwat** Seat No GXB201956, Mr. **Shaikh Nasir Rehan** Seat No GXB201957 Class :- M.Sc-Ist Year II Sem (Comp.Sci.) Has satisfactorily perform the Project on **E-Post Office Management System** as per instructed by Dr. B.A.M.U. Aurangabad during the academic year 2021-22.

Date :- 21 / 07 /2022.

Incharge Lecture   **External Examiner**   **Head of Department**

(Mr. Suryakant K)   (----------------------)   **(Mr. I. Inamdar.)**

HEAD

SKM Gunjoti.

ABSTRACT

The e-Post Office is the shopping portal of the world-renowned postal service on the Internet and an additional distribution channel. It sells Stamps, Postcards, Packets, and Cartons and has services like courier, registering for electricity vendors, selling mobile cards, etc. Under this website many products and services can be ordered, that are also available in a "normal" branch. The product prices are identical with the prices of their normal branches.

The e-Post Office is expanded permanently through new products and services in order to offer a produ ly. Besides this, the e-Services offer new flexibility through e-Packet, the PICKUP order for packages over the Internet as well as the online forwarding order and storage order. For the case of the absence or the move, one can let delegate here the after shipment of the postal service at another address or store the letter shipments. The customers can register themselves and can be served individually.

Target groups of customer of the e-Post Office are predominantly little and middle-class business. The customers can have a payment alternative through credit card. In order to use the load writing procedure, the customer registers itself in the e-Post Office and receives a login for its purchases name. You have to develop this website, which captures the above functionality. It is an Internet application.

Users of the system: Customer is the user of the system. An administrator of the website is the super user. When the user types in the URL of the website, a Welcome page is shown which has a menu on the left hand side, a banner at the top and any related links to other sites. This site contains an online catalog for the user. User has to login to Welcome Page before ordering anything. Login functionality should check the authenticity of the user from the database.