PROJECT REPORT

ON

"WEB APPLICATION STORE"



A PROJECT REPORT

Submitted By:

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in partial fulfilment of the requirement for the award of

THREE YEAR DIPLOMA

IN

COMPUTER SCIENCE & ENGINEERING

Submitted To: -

GOVERNMENT POLYTECHNIC, MAU

BOARD OF TECHNICAL EDUCATION UTTAR PRADESH

2018-2021

SYNOPSIS

Project Name: Web Application Store

Objective:

This application has been developed to generate a Qr code for details of student or employee of any institution or organization

Members:

Suraj Yadav Tabish Khan Surendra Kumar Yadav

Software Requirement:

- Text Editor (Python IDLE)
- XAMPP Server (Connection Database)
- Image

Language:

Python Language
Database - MySQL

Application Feature:

- Registration & Login
- QR Code Generator
- Age Calculator
- Text Game
- Digital Clock

Description:

The project work is used as an application where multiple application and This application can be access after login. Through the Application we can generate the Qr code, calculate an Age, play the text game and view a digital clock. This application is built in Python Language.

SUBMITTED TO

Mr. Chandra Bhan Pal Head of Department /Project Controller Government Polytechnic Mau