VEHICLE INFORMATION

website

Abstract

Website generate QR Code for vehicle details which is filled in the form

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ACKNOWLEDGEMENT

I would like to express my special thanks of gratitude to my college teachers for their able guidance and support in completing my project.

I would also like to extend to my gratitude to the ESL TEAM to conducting Hack-A-THON due this we able to do this wonderful project. I came to know about so many new things I am really thankful to them. Secondly, I would also like to thank my team members who helped me a lot in finalizing this project within the limited time frame.
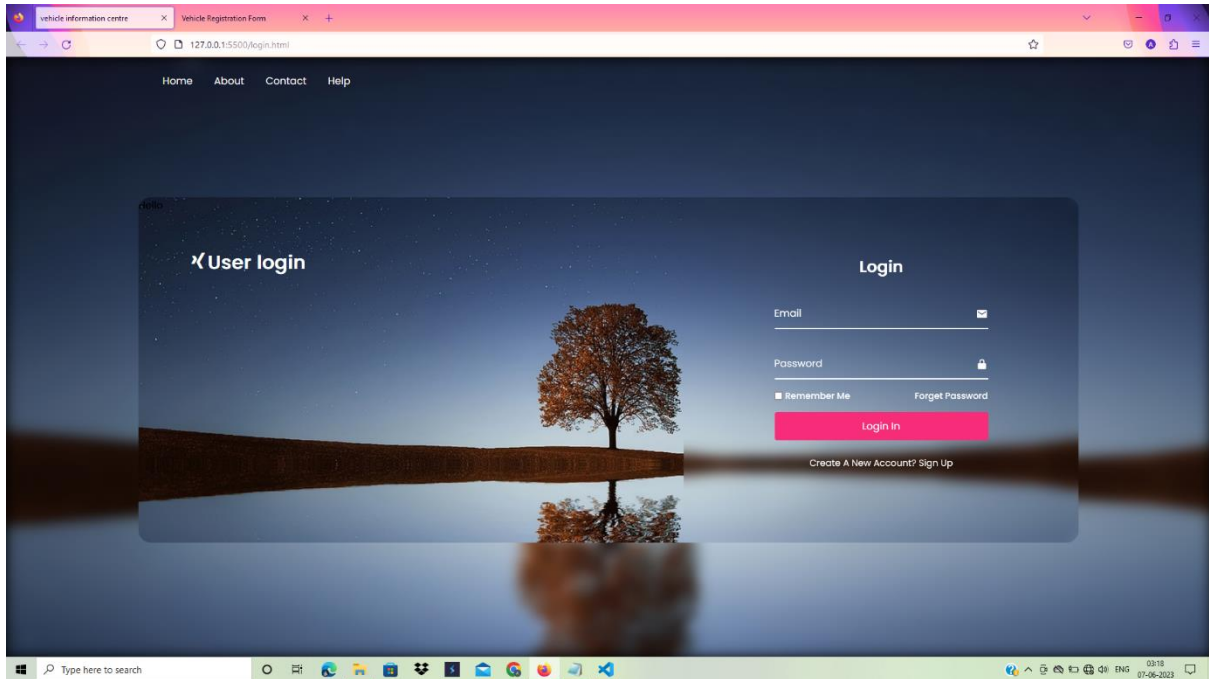
INTRODUCTION

This is website project which is generate QR code on fill up the vehicle registration form. Our platform offers a user-friendly interface that allows you to create custom QR codes effortlessly. Simply input the details which is asked in registration form and our website will generate a high-quality QR code instantly. Once you're satisfied with your QR code, you can easily download it and start using it for vehicles as sticker. Technologies used are html, CSS, JavaScript for frontend and node.js, express.js & mongo dB (database) as backend. My team members do effortless work on this project .sample views of this project is in next page: -

Details

Login page view: -

      This page contains email, password and remember checklist for already login users. first you have to sign up and create your account.

When you click on sign up option you reach to next page.

Sign up page: -

When you enter the sign-up page, you have filled all the details correctly and check your details and after fill up all the details click on the submit and generate QR code button you will get your QR code respectively. Sample QR is image: -

- If the QR code is not generated than do this following option:

Step1: - filled the details in the form.

Step2: - go to the see button.

Step3: -your details are shown in next page.

Step4: -copy the details.

Step5: -click on the QR code generator link which is available below of the website.
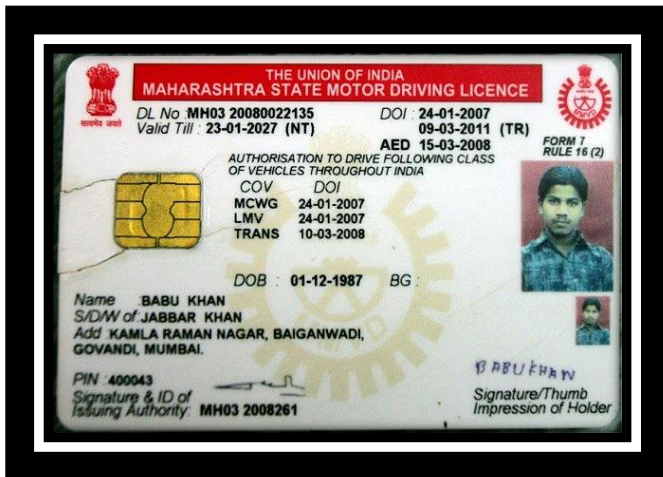
Step6: -go to the free text option on website.

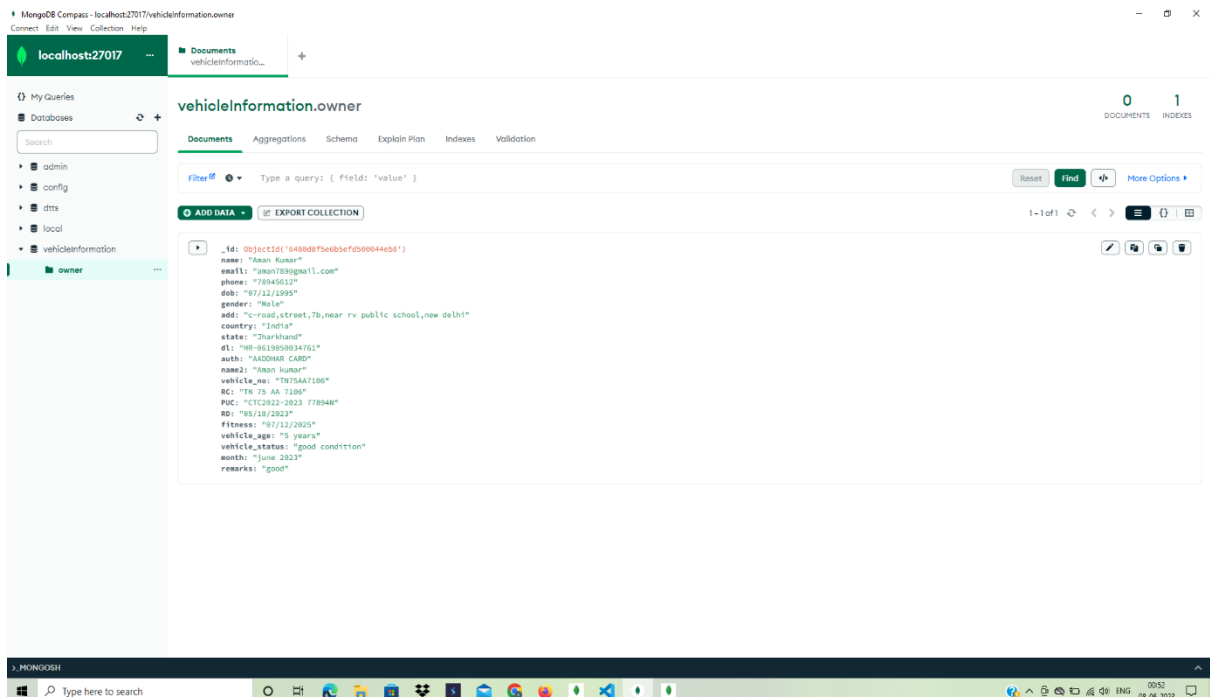Step7: -paste details and download the qr code.

Step8: - finished.

The fake driver documents are used generate the QR code are: -

All these data is saved in database (mongo db) and these data shown like this in database: -

If the user is already sign up than he/she will only to login the page and the site recognise them.

Contributors or team members

Name   works

- **Antriksh Kumar: -   html form design and backend.**

- **Pranav kumar Pandey: -add CSS to form and backend**

- **Ashish kumar: - login form and backend design.**
- **Aniket Chatterjee: -   database connector**

- ❖   **Team name: - Softech**
- ❖   **Sources: - YouTube, different websites and teacher's guidance.**