# MOBILE RETAIL STORE

# Project Description:

- The Online Mobile Retail Store is a web-based platform that offers a user-friendly and immersive experience for customers looking to explore and purchase mobile devices. The platform is designed to showcase mobile logos, models, and detailed information about each mobile type, along with ongoing offers.
- O By integrating interactive features such as dynamic cart calculation, detailed mobile views, and seamless checkout, the platform aims to provide an engaging and efficient shopping experience.

- IMPORTANT ELEMENTS:
- JavaScript:
- Event Handlers:

onblur(),onfocus() on the form while registering for buying the cart

onclick(), while clicking on the Add To Cart, its amount is updated on the screen

### CSS:

grid-template-columns can be used to separate the mobile pictures as column or grid

transition: can be used to give the transition while clicking on the grid for 2s

hover:can be used for giving any style while hovering the mouse on the element

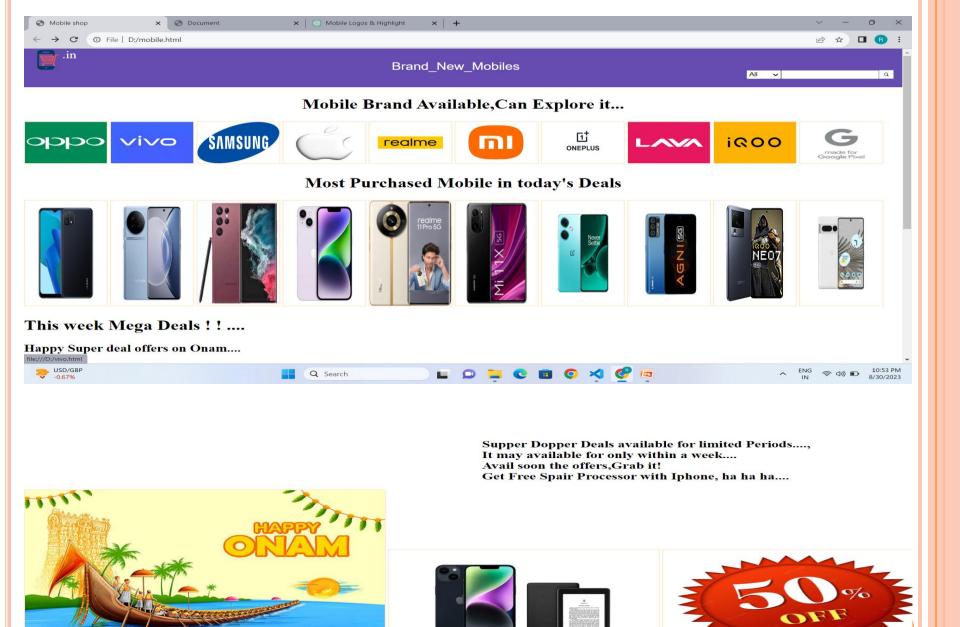
# BACKEND + API

## • For Backend:

SQL Database is used and is connected with the Form HTML using PHP

## For API:

Email JS, which is the free source for sending email to the customer based on the details they enter in the form HTML



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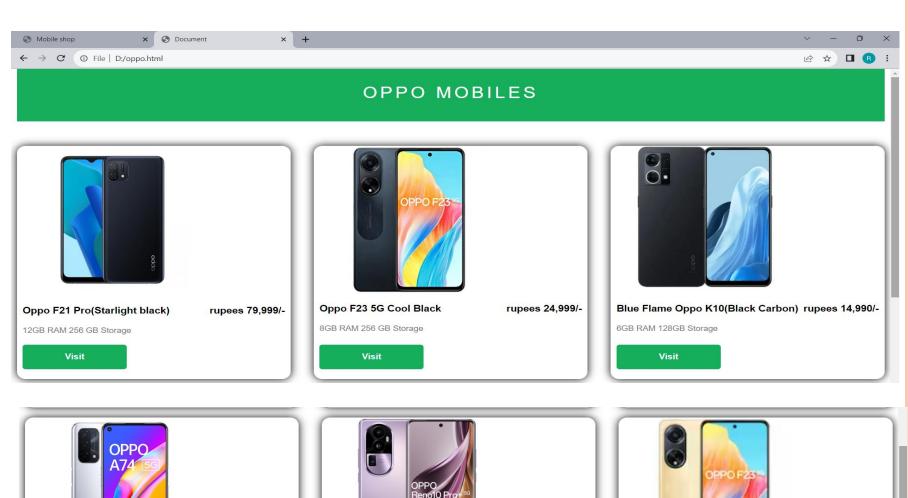
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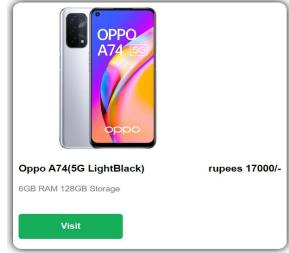
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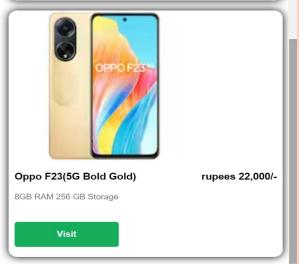
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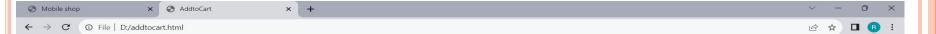












#### **VIVO BACKCASES**









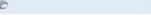
#### VIVO TEMPER

























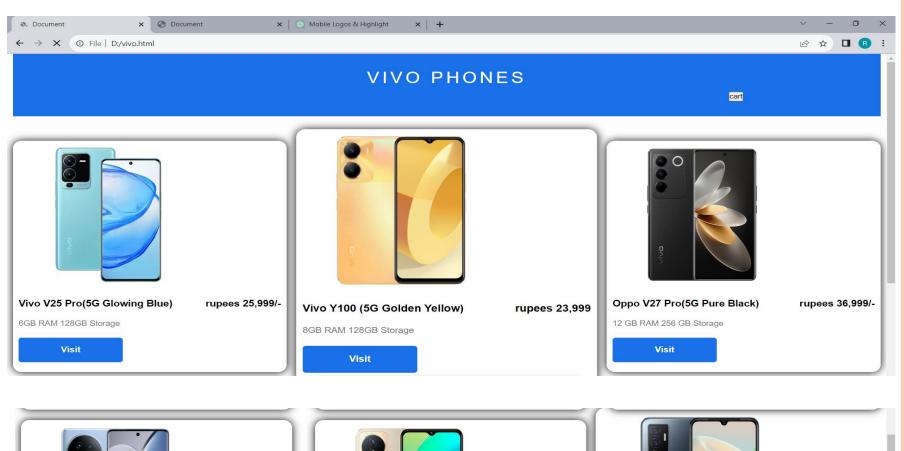


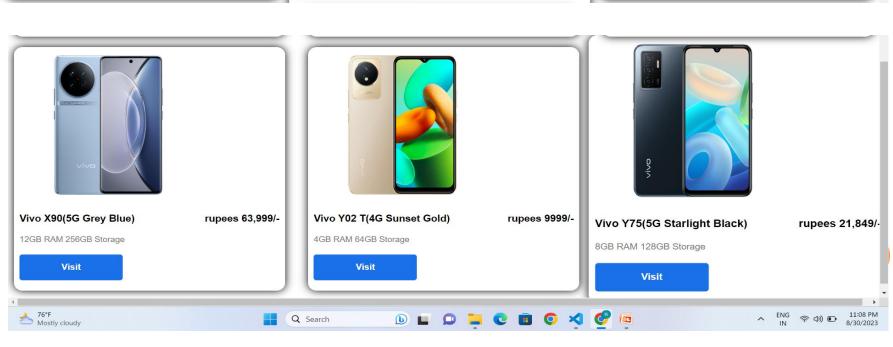


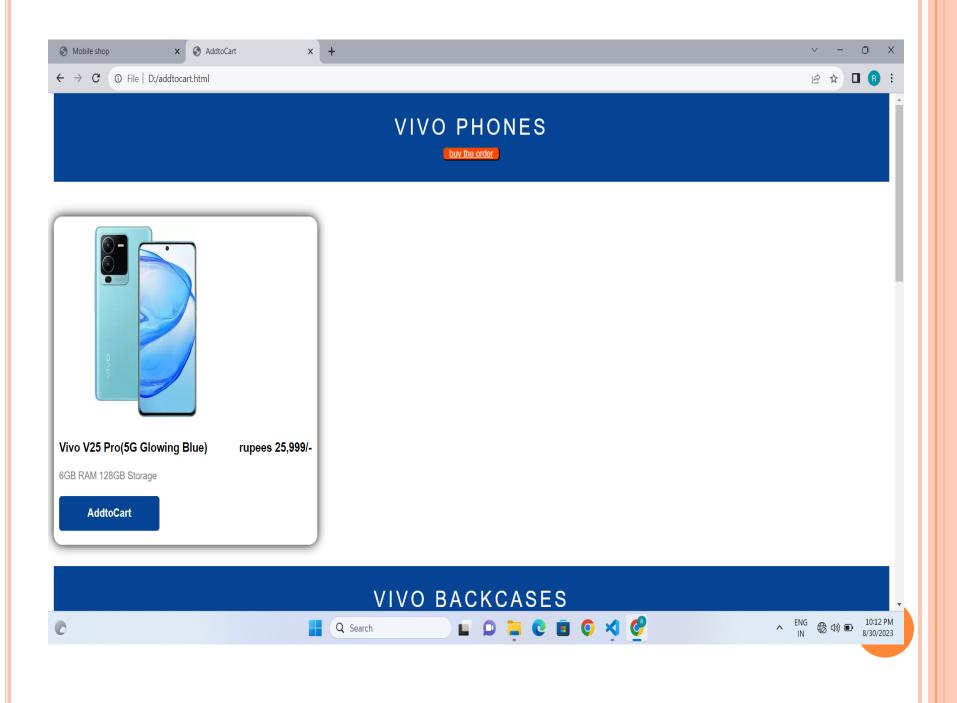


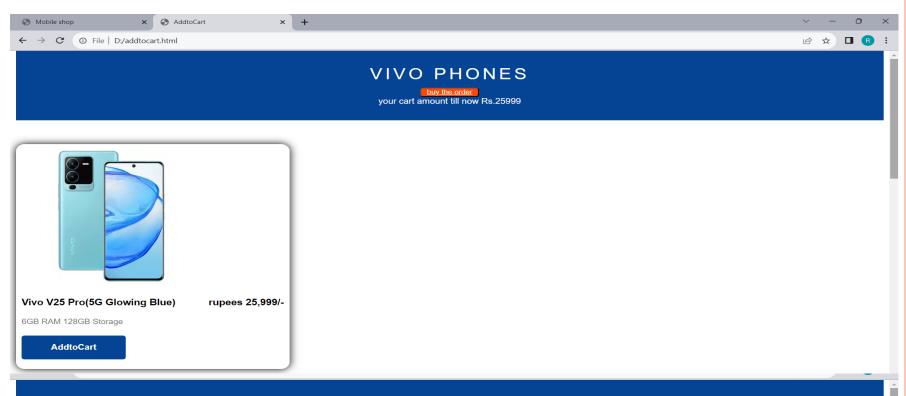








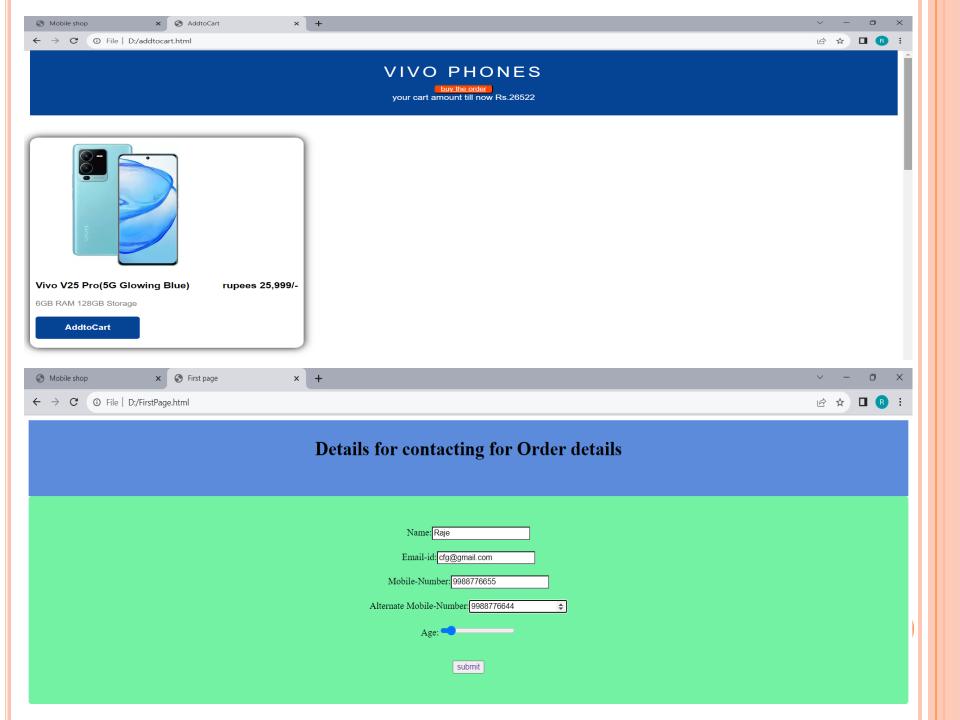


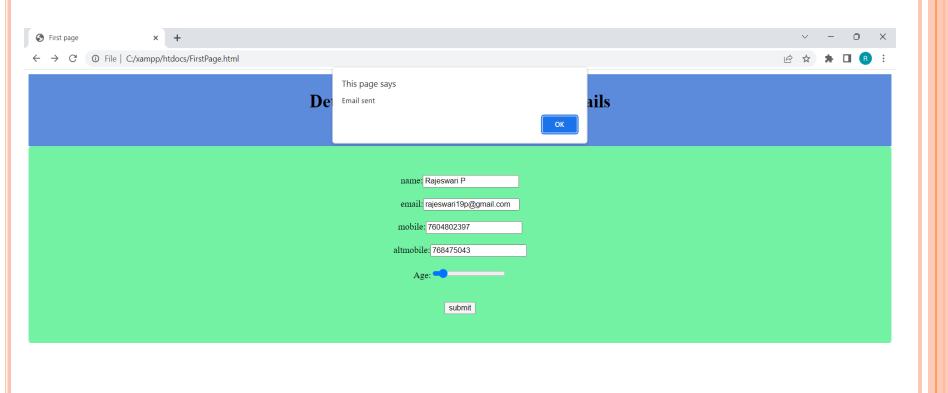


#### **VIVO PHONES**

buy the order
your cart amount till now Rs.26347







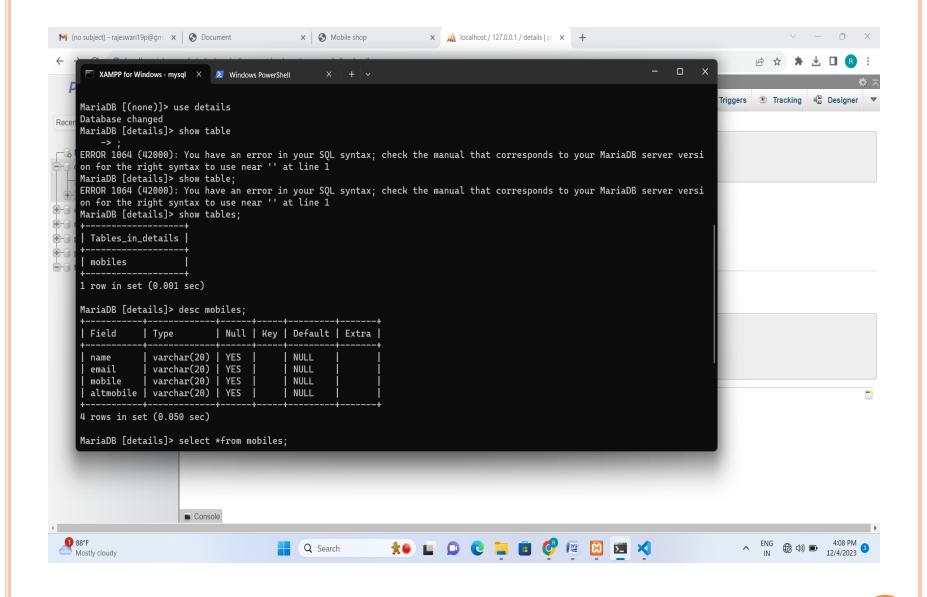


While Clicking on the Ok button,we go to next page as data inserted successfully

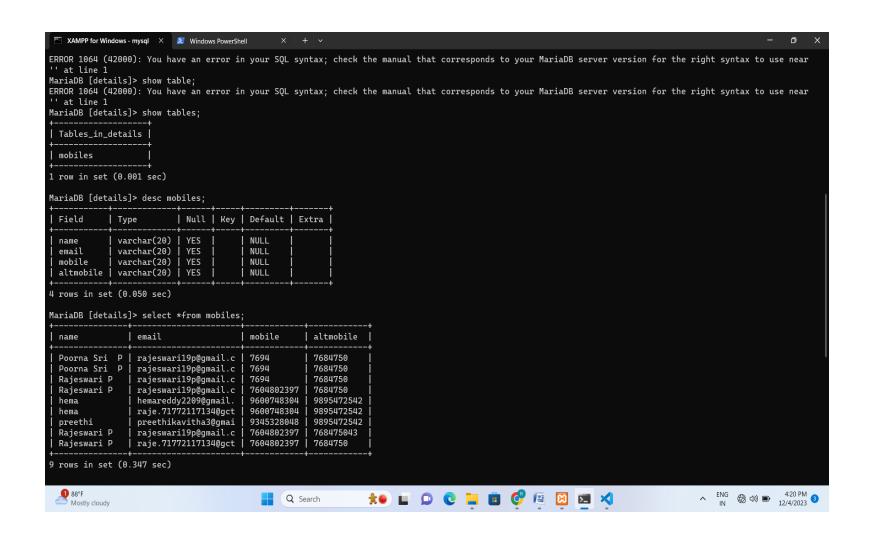


New record created successfully





New data is stored in the database details of table mobiles



Data are stored safely in the database