

PROJECT REPORT

Project Name – ShopForHome

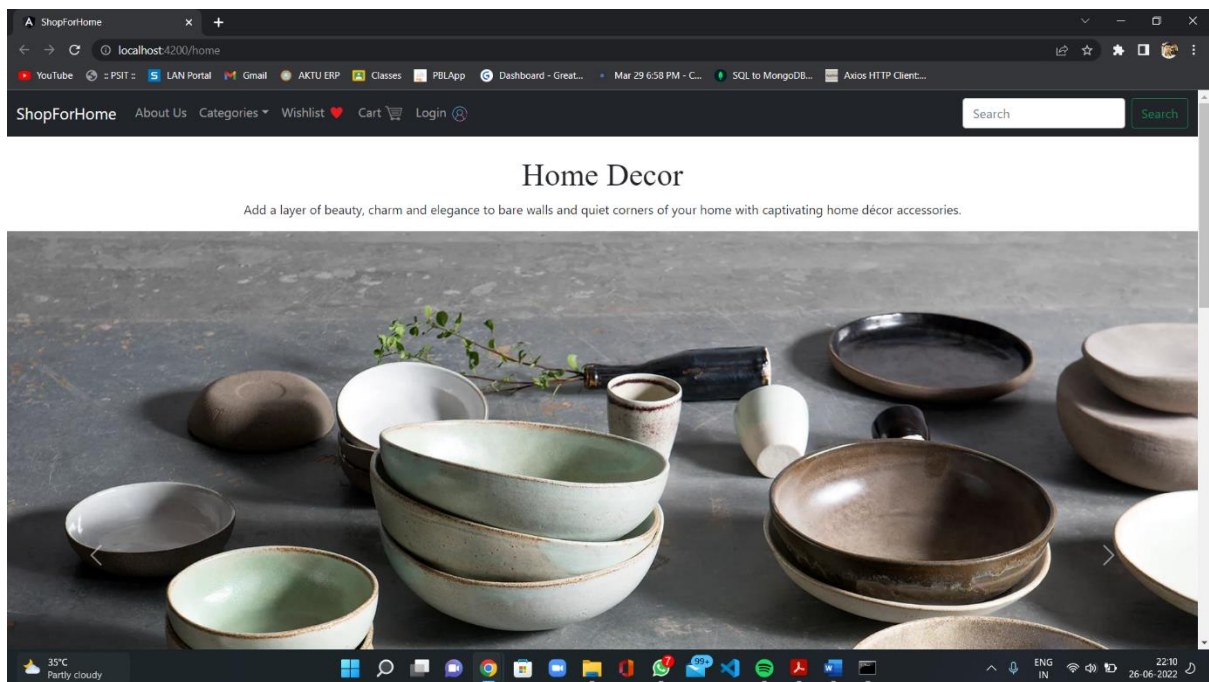
Title – ShopForHome

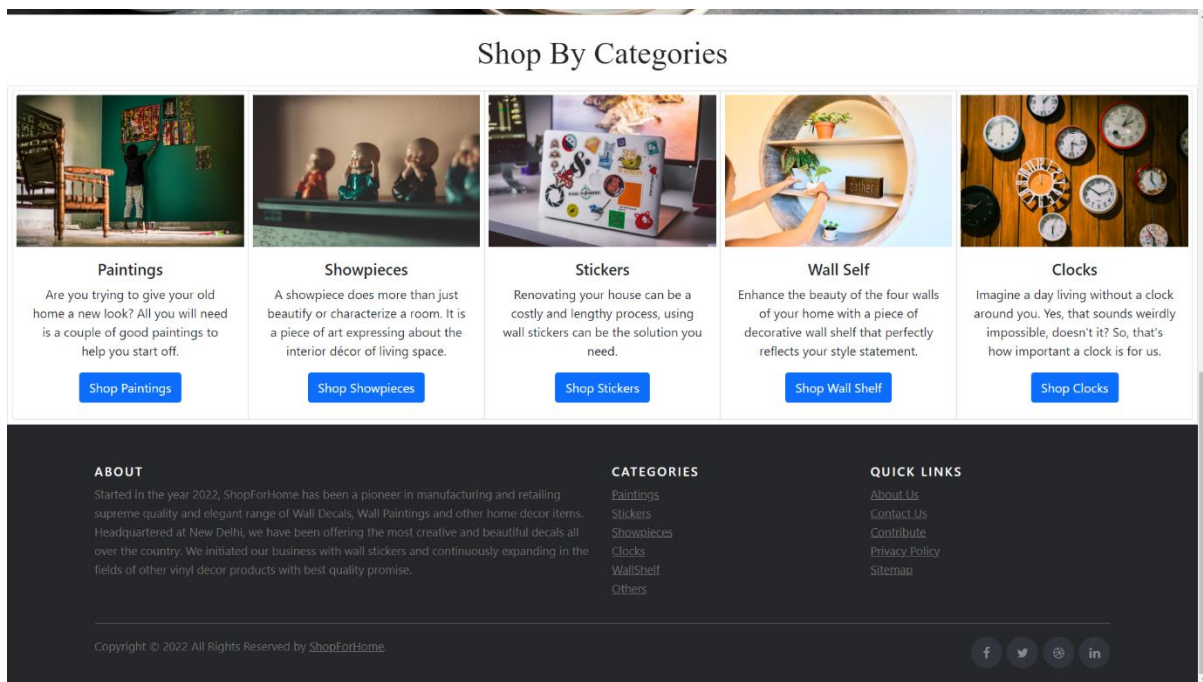
Team Members – (Group A - G2)

- Ankit Kumar
- Shaswat Srivastva

Problem Statement:

ShopForHome is a popular Store in the market for shopping the home décor stuff. Due to Covid 19 all the offline shopping stopped. So, the store wants to move to the online platforms and wants their own web application.





In today's generation, most people are using technology for leading their lives and fulfilling their daily needs. In this generation most of us use E-commerce websites for shopping for clothes, groceries, and electronics. We have developed one E-commerce web application by using MEAN stack technology as it contains MongoDB, ExpressJS framework, AngularJS library, NodeJS platform. This application is fully functional with different views for user and admin. By using this website, we can buy different types of home décor items and we can choose different styles of home decorations based upon customer interests. In this project, we can add different products and can delete them also. We have developed administrative functions for the website such as create a product, create categories, Admin dashboard, Manage products, Manage categories. For customers, they can quickly add their items to the cart.