

B.M.S COLLEGE OF ENGINEERING

(Autonomous College under VTU)

MASTER OF COMPUTER APPLICATIONS



REPORT ON:

Advance Web Programming

SUBMITTED BY:

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UNDER THE GUIDANCE OF:

Padmapriya V

ACKNOWLEDGMENT

We heartily acknowledge **Padmapriya V mam**, for providing us with this opportunity and for supporting throughout our Endeavour. We take this opportunity to express our special gratitude to our course instructor, **Padmapriya v mam**, who has always been supportive and has guided us in completing our report. We are very much thankful for the immense help and moral support.

Ananya Arya
KP Swathi
Birajdar Nikita Shivaji

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IDEATION PHASE – I

TITLE: “STUDENT-MART”

INTRODUCTION:

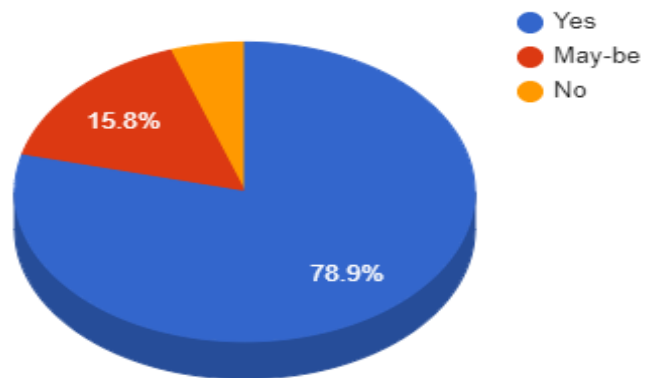
Student Mart is basically a web Application which focuses only on BMSCE students, Students generally who stay in PG or hostels face trouble in selling their old books and furniture & like study table and mattresses while vacating their pg/hostel sites like OLX and QUIKR are generally for commercial use and it & hard to find visibility and buyers for students. So, student mart can be very helpful for final Students who want to sell/donate their books or furniture & to their junior's by directly contacting them without any hassle instead of posting on multiple what's app group they have to just post on a single platform any interested junior can see the request and contact the seller student. Since it focuses only on BMSCE students there will be no delivery charges the buyer can directly take its items from college/PG (buyers).

EXPECTED LIST OF FEATURE:

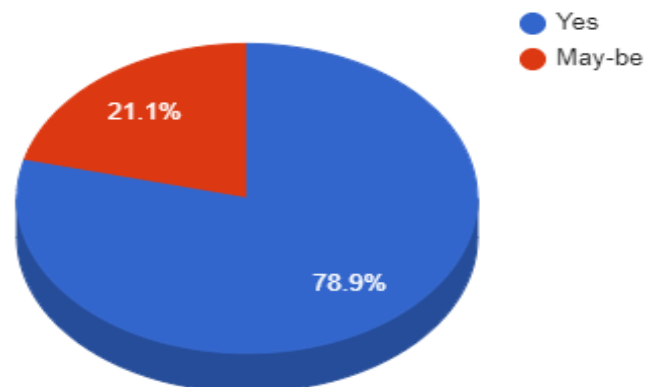
1. User can buy the products.
2. User can sell the products.
3. User can donate books or any other products.
4. User can view the products.

MARKET SURVEY:

Do you think this site will be helpful for you ?



Would you like to resell your products using this site ?



IDEATION PHASE - II

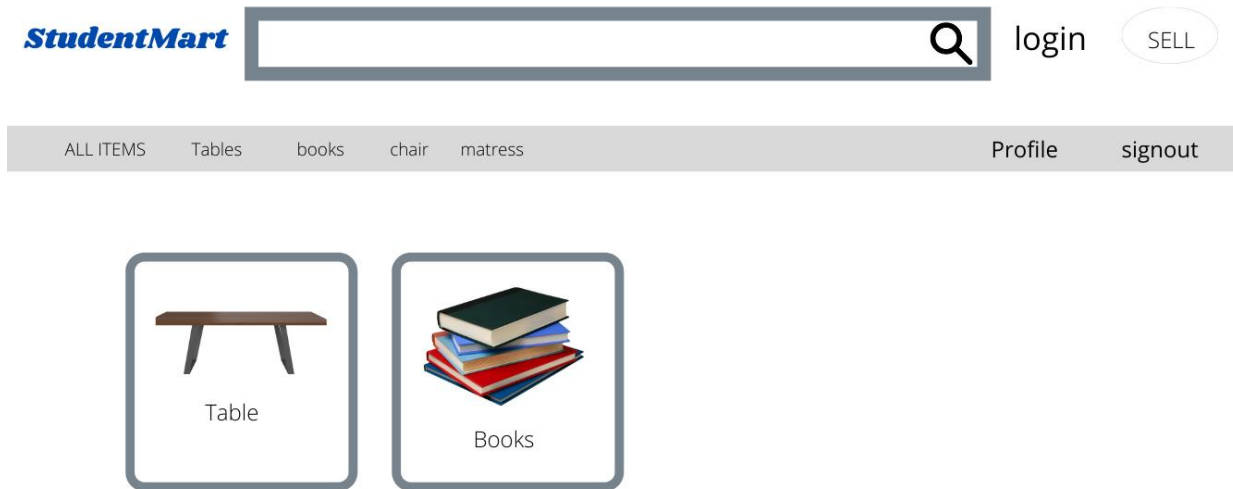


Fig1:studentmart_homepage

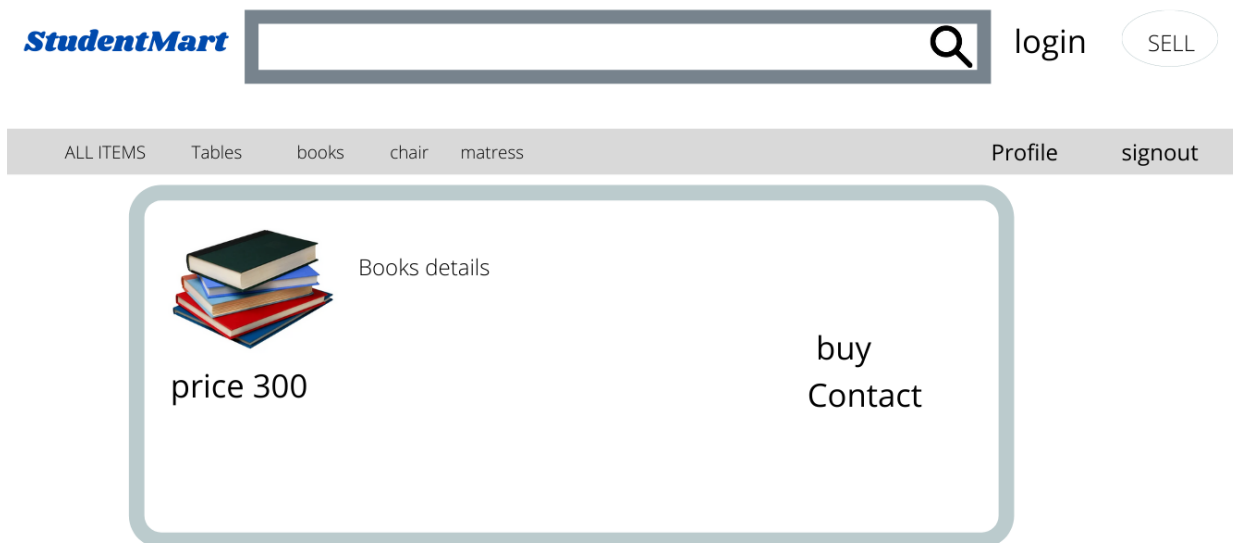


Fig2:studentmart_productdetails

StudentMart



login

SELL

Name

Email

Contact No

Password

ConfrimPassword

Signup

Login

Fig3:studentmart_signuppage

StudentMart



login

SELL

Item Name

Price

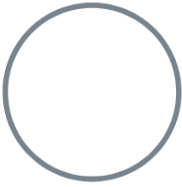
picture



Phone no

post

Fig4:studentmart_productupload



profile

history

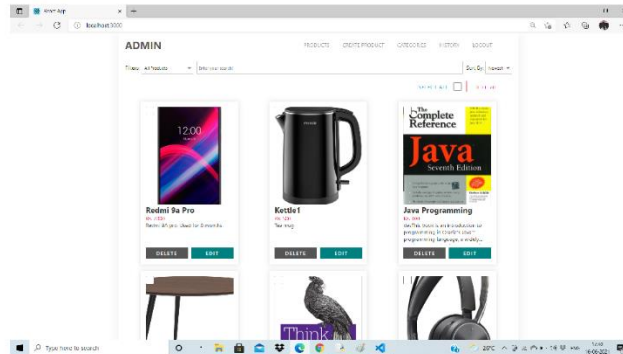
buyed

selled products

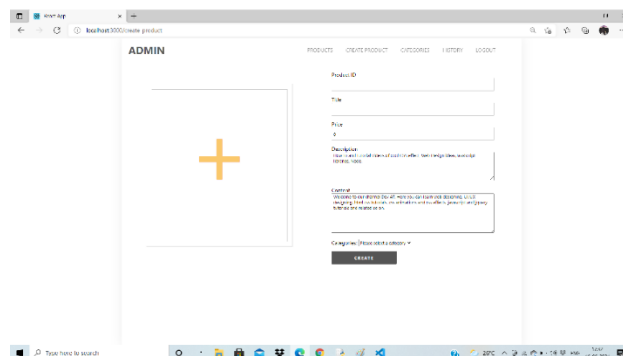
Fig5:sudentmart_profilepage

IDEATION PHASE - III

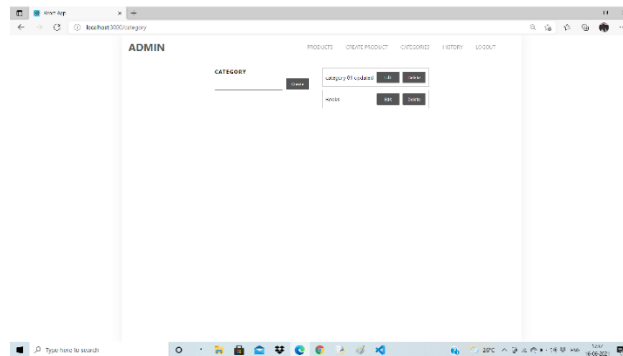
Admin Dashboard:



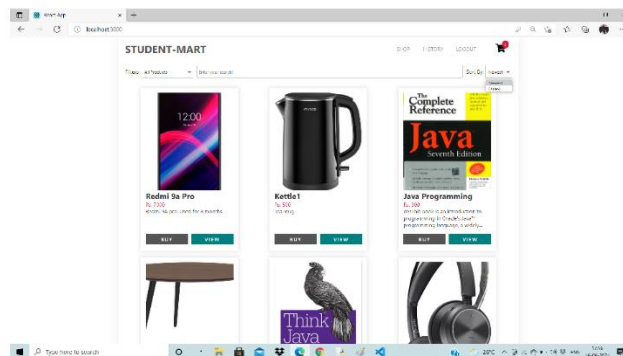
Create Product:

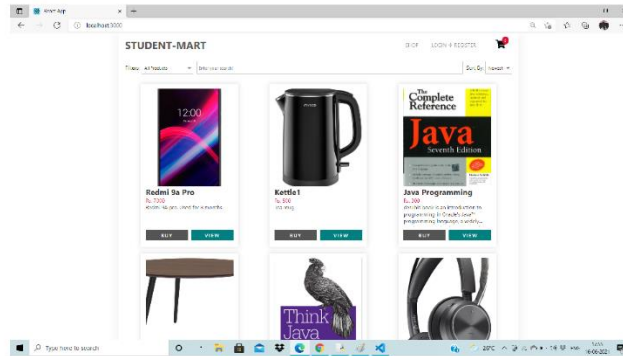


Create Category:

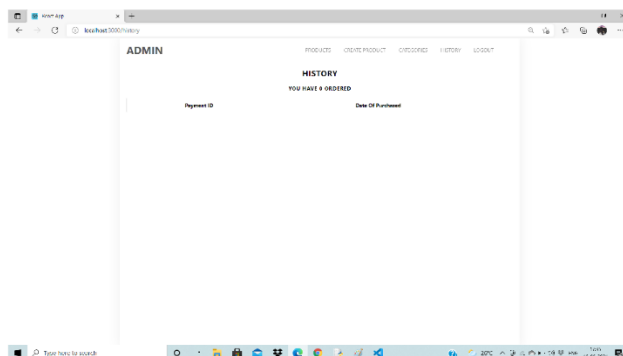


Student Mart:





History:



Database:

The screenshot displays the MongoDB Atlas web interface. The browser address bar shows the URL: `cloud.mongodb.com/v2/60c24d036e5d113ca09e0b50fmetrics/replicaset/60c251de2e8dc1374c399ab/explorer/smart/categories/find`. The interface includes a sidebar with navigation options like 'Clusters', 'Loggers', 'Data Lake', 'SECURITY', 'Database Access', 'Network Access', and 'Advanced'. The main content area is titled 'Cluster0' and shows the 'smart.categories' collection. The collection size is 1940, with 2 total documents and a total index size of 74KB. The 'Find' tab is active, showing a filter bar with the query `{ "title": "example" }`. Below the filter, the query results are displayed, showing a single document with fields: `_id`, `name`, `category`, `updated`, and `updatedAt`. The document is highlighted in red. The interface also includes a 'Visualize Your Data' button and a 'Refresh' button. The bottom of the screen shows a Windows taskbar with various application icons and the system clock indicating 10:09 AM on 16-06-2021.