

SYNOPSIS

OF

FLIPKART CLONE

BTECH THIRD YEAR CSE



DR.A.P.J.ABDUL KALAM TECHNICAL UNIVERSITY LUCKNOW,U.P.

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

SUBMITTED BY:

1. PRIYANKA GUPTA.
2. LEVISH KUMAR.

SUBMITTED TO:

Ms. MUKUL MAURIYA.

ACKNOWLEDGEMENT

In successfully completing this project, many people have helped me. I would like to thank all those who are related to this project.

Primarily, I would thank God for being able to complete this project with success. Then I will thank my MENTOR Ms. MUKUL MAURIYA teacher, under whose guidance I learned a lot about this project. His suggestions and directions have helped in the completion of this project.

Finally, I would like to thank my parents and friends who have helped me with their valuable suggestions and guidance and have been very helpful in various stages of project completion.

TEAM MEMBERS.

- 1. PRIYANKA GUPTA.**
- 2. LEVISH KUMAR.**

TABLE OF CONTENTS

1> PROJECT TITLE.

2> PROBLEM STATEMENT.

3> REASON TO CHOOSE.

4> OBJECTIVE.

5> SCOPE OF PROJECT.

7> TECHNOLOGY USED

8> CONCLUSION.

TABLE OF CONTENTS

1. PROJECT TITLE

WEB APPLICATION DEVELOPMENT

1. PROBLEM STATEMENT.

Flipkart's online marketplace allows you to reap the benefits of sales

without limitations since your cost of doing business on Flipkart is lower

than other e-commerce portals. Whether you are a manufacturer, a

vendor, or a supplier, you can become a top seller with minimal investment!

2. OBJECTIVE.

Flipkart's online marketplace allows you to reap the benefits of sales without limitations since your cost of doing business on Flipkart is lower than other e-commerce portals. Whether you are a manufacturer, a vendor, or a supplier, you can become a top seller with minimal investment!

3. SCOPE OF OBJECT.

It use the virtual DOM. The virtual DOM (VDOM) is a programming concept where an ideal, or “virtual”, representation of a UI is kept in memory and synced with the “real” DOM by a library such as React DOM. This process is called reconciliation.

4. TECHNOLOGY USED.

.HTML

.CSS

.Javascript

.react.js

.node.js

.Express

.MongoDB

.Redux

Payment Gateway

5. CONCLUSION.

DOM manipulation is required to dynamically change the content of a web page.

DOM is an interface that allows the script to update the content, style, and structure of the document.

It is a single page application.it use the virtual DOM.Virtual DOM is much faster because nothing gets drawn onscreen.



