NO SQL DATABASE FOR IMPLEMENTING E-COMMERCE APPLICATION

Submitted by

Rohit Pandey
Reg. No. 21352046
M.C.A (3rd Semester)

Project phase – First review on 28/09/2022

CSCA513 - Mini Project

Under the guidance of
Dr. Pothula Sujatha
Assistant Professor

DEPARTMENT OF COMPUTER SCIENCE
SCHOOL OF ENGINEERING AND TECHNOLOGY
PONDICHERRY UNIVERSITY
PUDUCHERRY- 605014
SEPTEMBER 2022

Title: NO SQL DATABASE FOR IMPLEMENTING E-COMMERCE APPLICATION

Tech Stacks: JavaScript, MongoDB, Express.js, React.js & Node.js
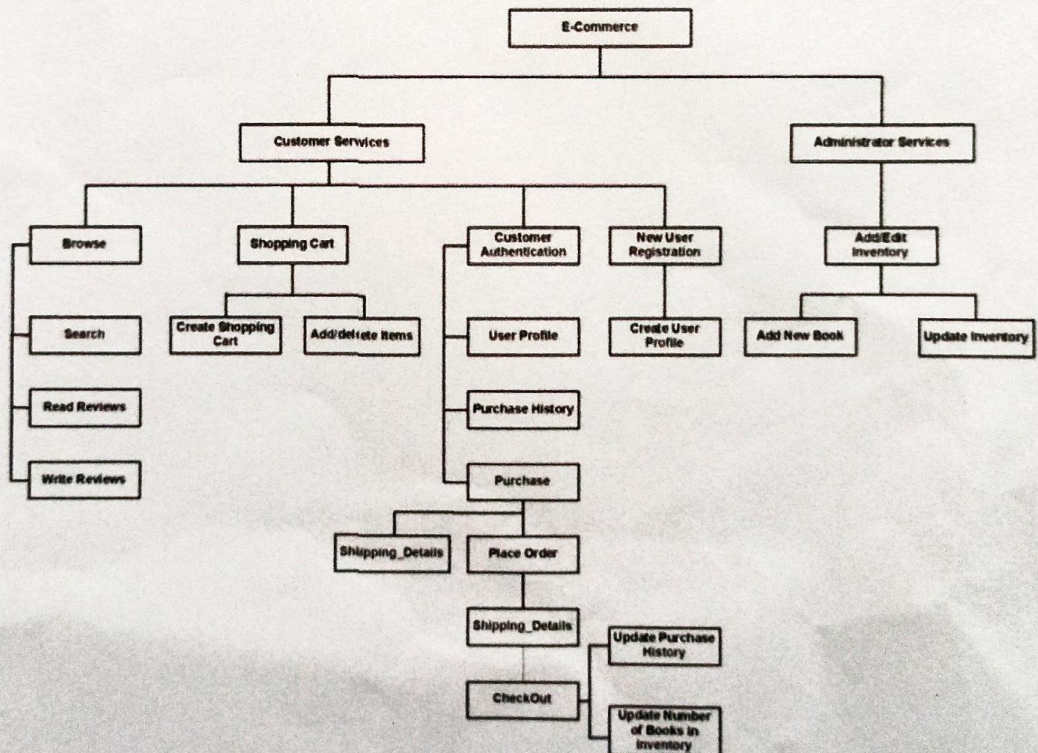
Abstract:

This project is an E-commerce web application (IndiaMart) which lists various products & allows user to purchase products after logging in.

It will have a payment gateway integrated.

Usability:

Desktop interface
Windows 7/8/10/11 & and upcoming versions

Block Diagram:

Application name & logo: Block Diagram:

IndiaMart

Mentor In-Charge
Dr. Pothula Sujatha
Associate Professor
Department of Computer Science,
School of Engineering & Technology,
Pondicherry University,
Pondicherry – 605014