

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING B.TECH – II YR – I SEM(2024-25)**

**APPLICATION DEVELOPMENT – JAVA EXPLORE**

**TITLE OF THE APPLICATION: SHOPIFY BASKET**

**DOMAIN: MERN**

**BATCH DETAILS:**

1. **Batch Name & Number:** Group -2 & AD-69
2. **Student details:**

**Name of the Student Hall Ticket Number**

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**ABSTRACT:**

This study explores the development and implementation of an online food delivery and groceries shopping basket system using the Shopify platform. The project aims to streamline the process of ordering food and groceries online by integrating user-friendly features into the shopping basket functionality. Through an analysis of user requirements and market trends, the system is designed to enhance the overall shopping experience for customers while providing efficient management tools for merchants. By leveraging the capabilities of Shopify, this solution offers a scalable and customizable approach to online food and grocery shopping, catering to the evolving needs of both consumers and businesses in the digital age.

**TOOLS USED: MongoDB, Node.js, Express.js, React.js, Git**

**SIGNATURE OF GUIDE SIGNATURE OF COORDINATOR**

**(Mrs. G. Devi Priya) (MR. M. RAKESH**)