**Date of Experiment:8/3/25**

**Date of Submission:8/3/25**

**SVKM’S NMIMS**

**Mukesh Patel School of Technology Management & Engineering**

Department of Mechatronics Engineering

**AR-VR Lab**

Subject- Robotic Process Automation

**EXPERIMENT NO. 7**

**Aim:** **To develop a Canvas App for Microsoft Teams that allows users to efficiently track expenses and manage inventory, providing an intuitive UI for adding, viewing, and managing records.**

**Materials Needed:**

* **Microsoft Power Apps**
* **Microsoft Teams**

**Steps**

* **Setup Power App for Teams**
* **Create Tables**
* **Create App Screen**
* **Power Apps Gallery & Form Updates**
* **Create related forms & gallery**
* **Table Permissions**
* **Publish App to Teams**

**Expense Information**

Added new expense

A screenshot of a computer

AI-generated content may be incorrect.

Edited the Expense Status

A screenshot of a computer

AI-generated content may be incorrect.

Edited Line Item

Before editing amount and title

A screenshot of a computer

AI-generated content may be incorrect.

After edit of amount and title

A screenshot of a computer

AI-generated content may be incorrect.

A screenshot of a computer

AI-generated content may be incorrect.

A screenshot of a computer

AI-generated content may be incorrect.

**Conclusion:** The Expense and Inventory App helps users track expenses and manage inventory easily within Microsoft Teams. Using Power Apps, it provides a user-friendly interface for adding, viewing, and updating records. The app ensures smooth data handling and enhances productivity by simplifying financial and inventory management.