

Computer Configuration and Shopping System

ABSTRACT:

The "Computer Configuration and Shopping System" is a Java-based program designed to assist customers in selecting and purchasing customized computers from a variety of popular computer manufacturers. This interactive application on allows users to choose their preferred computer company, processor type, RAM size, storage type, and storage capacity. Based on these selections, the program calculates the total cost of the computer and provides the op on to add the configured computer to a virtual shopping cart .It is a comprehensive software solution designed to streamline the process of configuring and purchasing computer systems. In the rapidly evolving world of technology, users often face challenges in selecting the most suitable hardware components for their computing needs. This system aims to simplify the entire journey, providing a user-friendly interface that guides customers through the configuration process and facilitates seamless online purchases.

TEAM MEMBERS:

Name:	Roll No:
NALLAMILLI LAKSHMI M VIGNESWARA REDDY	21MH1A0542
SHEIK BASHEER AHAMAD BURHANI	21MH1A0558
MARIVADA TRYLOKYA	21MH1A0532
TIRUMANADHAM SRILAKSHMI	21MH1A0563