PES UNIVERSITY

Department of Computer Science & Engineering

UE17CS355 – Web Tech II Laboratory

Project Evaluation

Project Title : Shopping Cart

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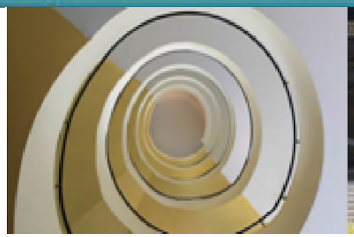

Project Description

The main purpose behind the proposed system is to provide a comprehensivecomputerized system, which can capture, collate and analyze the data and evaluate theimpact of the program.The shopping cart project needs to create the shopping cart system to organize theproducts record and the other information about the customers. How customers can buyproducts from website can be recognized from their username and password

Online shopping is the process whereby consumers directly buy goods or services from aseller in real-time, without an intermediary service, over the Internet. It is a form of electronic commerce. The process is called Business-to-Consumer (B2C) online shopping.

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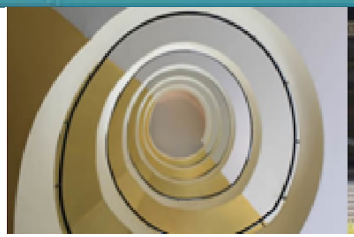

Technologies Used

- **HTML**
- **CSS**
- **ANGUALR JS**
- **NODE JS**
- **MYSQL**
- **JAVASCRIPT**

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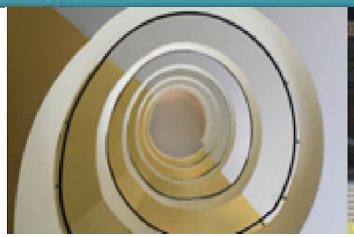

Techniques Implemented

RestFul API’s

MultiStage Download

Using npmjs Toastr

Using Slick Slider and Zoom Image functionality

Using Multiple Components, Services

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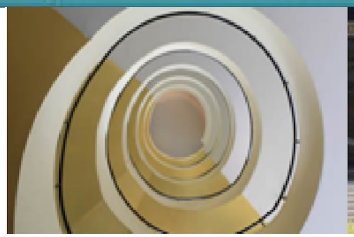

Intelligent Functionality

1)Product recommendation
Recommending products based to users based on the Items they purchase
2) Concept of local Storage
Using local Storage functionality to improve the user Experience.

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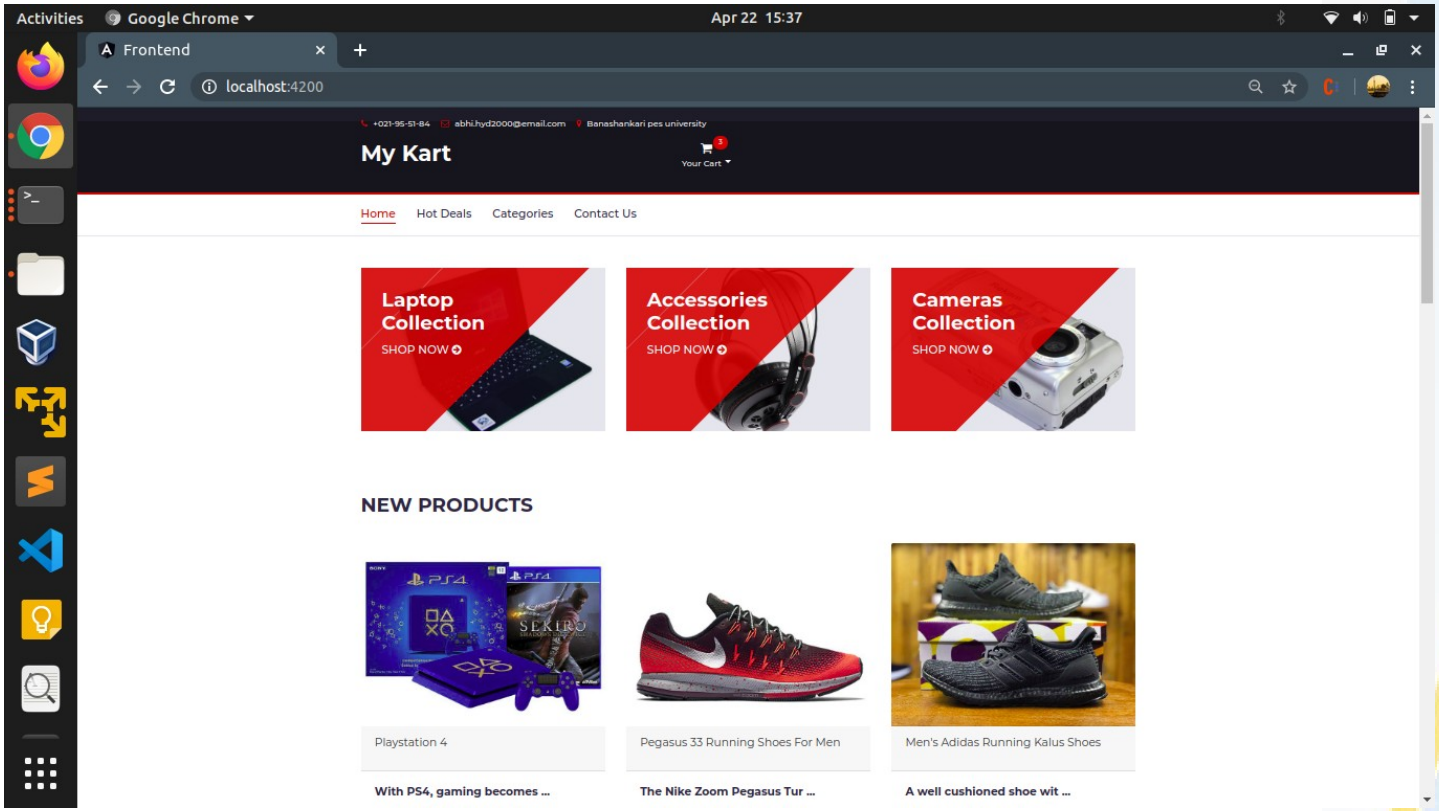
Home Page



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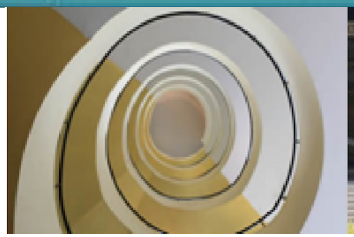
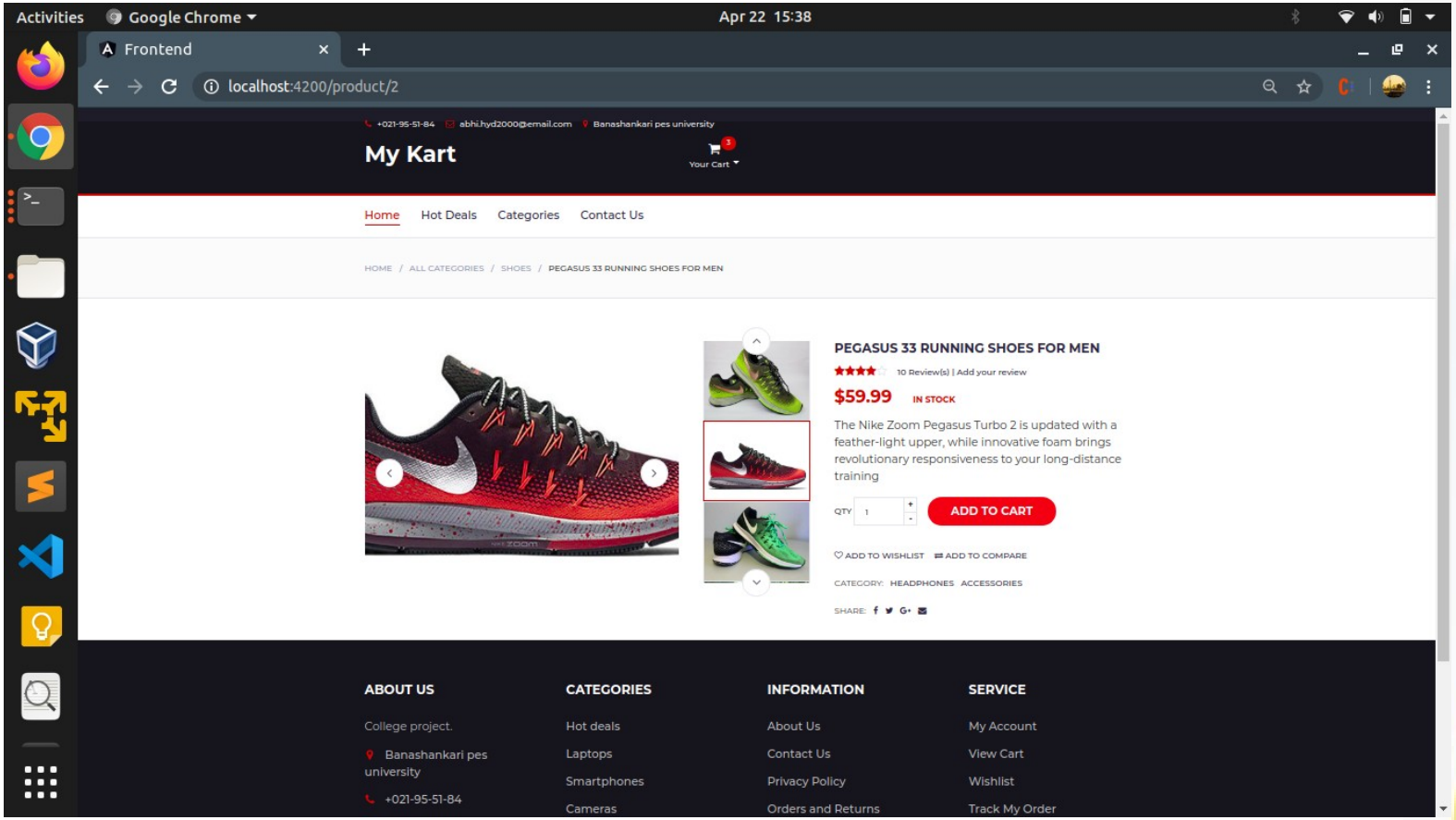


Product Page



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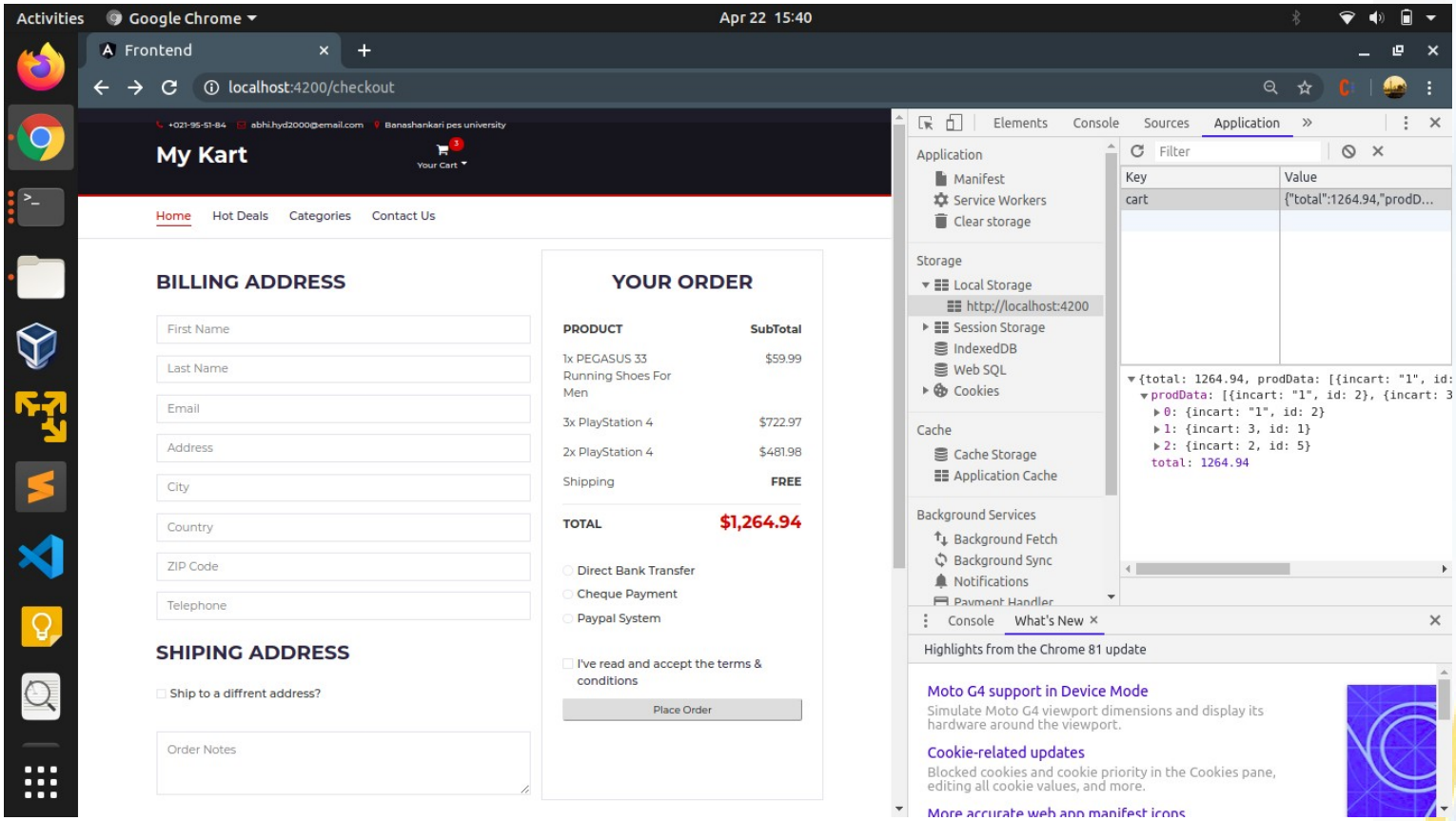
Local Storage



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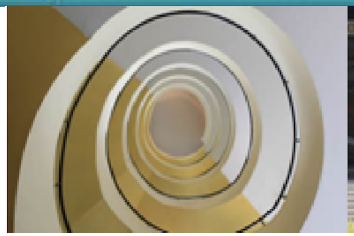

Thank You