NATIONAL UNIVERSITY OF COMPUTER AND EMERGING SCIENCES

NAT



(KARACHI CAMPUS)

FAST School of Computing **Fall 2024**

Project Proposal: **[Food Ordering Website]**

**Project Idea:**

This project aims to develop an interactive, user-friendly pizza ordering website where customers can customize and order their favorite pizzas online. The website will allow users to select pizza types, sizes, toppings, and other customizations, calculate the total cost, and place orders seamlessly. The website will be built using HTML, CSS, and JavaScript.

**Scope:**

**Homepage:**

* Overview of the website and a navigation bar with links to the menu, offers, and contact sections.
* Drop down of locations.

**Menu Page:**

* Display available pizza options with images, descriptions, and base prices.
* Options to select pizza size (Small, Medium, Large).
* Options to add extra toppings, change crust types, and select add-ons like drinks or sides.

**Order Confirmation Page:**

* Displays a summary of the order after the user submits the order details.
* Check out the user and Give Suitable Payment Option.

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