FULL STACK PROJECT REPORT
On

Food Ordering Website

Submitted by

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Submitted to

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<u>Declaration</u>

We hereby declare that the work which is being presented in the Full Stack Project Titled: **"Food Ordering Website",** in fulfillment of the requirements for Full-Stack , is an authentic record of our own work carried under the supervision of **Mr. Pankaj Kapoor, Technical Trainer, GLA University, Mathura**.

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CERTIFICATE

This is to certify that the project entitled **"Tours And Travel Website"** carried out in Full Project is a bonafide work done by **Shivam Mehrotra(171500321) and Sanket Goyal(171500291)** and is submitted in partial fulfillment of the requirements for the award of the degree Bachelor of Technology (Computer Science & Engineering).

Signature of Supervisor:

Name of Supervisor: Mr. Pankaj Kapoor

Date: 25/11/2019

ACKNOWLEDGEMENT

It gives us a great sense of pleasure to present the report of the B. Tech Full Stack Project undertaken during B. Tech. Third Year. This project in itself is an acknowledgement to the inspiration, drive and technical assistance contributed to it by many individuals. This project would never have seen the light of the day without the help and guidance that we have received.

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ABSTRACT

Food Ordering System is a part of e-commerce. E-commerce or business through net means distributing, buying, selling, marketing, and servicing of products or services over electronic systems such as the Internet and other computer networks.

The online food ordering system gives restaurants the ability to increase sales and expand their business by giving customers the facility to order food online. With an online food ordering website, customers can place orders online 24 *7. Thus it is a simple, fast and convenient food ordering system giving an edge over the competition at an affordable price.

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