Food Ordering System

Submitted in partial fulfillment of the requirements

of the degree of

Bachelor of Engineering

by

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Under the Guidance of
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Atharva College of Engineering

Year: 2019-2020

ATHARVA COLLEGE OF ENGINEERING

MALAD (W), MUMBAI 400 095

YEAR: 2019-2020

CERTIFICATE

This is to certify that,

Kiran Patil
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have submitted the Mini Project report for the requirements of the Bachelor of Engineering in Information Technology satisfactorily

on

"Food Ordering System"

*As prescribed by the **University of Mumbai** Under the guidance of*

MINI PROJECT GUIDE **H.O.D.** **PRINCIPAL**

INTERNAL EXAMINER **COLLEGE SEAL** **EXTERNAL EXAMINER**

Approval for B. E. Mini Project Report

This project report entitled (***Food Ordering System***) by (***Kiran Patil, Gokul Kombath and Ajay Kushwaha***) is approved for the degree of ***Bachelor of Engineering in Information Technology***

Mini Project Guide: ----------

Date:

Place:

Declaration

I declare that this written submission represents my ideas in my own words and where others' ideas or words have been included, I have adequately cited and referenced the original sources. I also declare that I have adhered to all principles of academic honesty and integrity and have not misrepresented or fabricated or falsified any idea/data/fact/source in my submission. I understand that any violation of the above will be cause for disciplinary action by the Institute and can also evoke penal action from the sources which have thus not been properly cited or from whom proper permission has not been taken when needed.

KIRAN PATIL

GOKUL KOMBATH

AJAY KUSHWAHA

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ABSTRACT

Chatbots are programs that mimic human conversation using Artificial Intelligence (AI). It is designed to be the ultimate virtual assistant, entertainment purpose, helping one to complete tasks ranging from answering questions, getting driving directions, turning up the thermostat in smart home, to playing one's favorite tunes etc. In this paper we introduce a chatbot for a food ordering system. The person who wants to order any dish has to login to the website and then the person can get menu of items along with price from the chatbot. This system thus saves a lot of time of the user.

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AIML	Artificial Intelligence Modelling Language
XML	eXtensible Markup Language
SQL	Structured Query Language
RDBMS	Relational DataBase Management System

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