



DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
DR. D. Y. PATIL INSTITUTE OF TECHNOLOGY
(DIT), PIMPRI, PUNE.
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Synopsis for Project Based Learning

Name of Students	1.Amruta Anuse 2.Kalyani Batwal 3.Purushottam Mahajan 4.Ayush Vaze
Roll number	1. SE(A)(70) 2. SE(A)(72) 3.SE(A)(74) 4.SE(A)(76)
Name of the guide	Mrs. Sonali Sawardekar
Title of the problem	FoodXpress – For Students
Abstract	<p>We propose an online food pre-ordering system for the students, which is an android based application. The idea is to overcome the drawback of the traditional queuing system. Increasing use of smart phones is also considered as a motivation, so that any users of this system get all service on single click. This system is to increase efficiency and reduce human errors and provide high quality services.</p> <p>By using this system, this will avoid long queues at the counter due to the speed of execution. This system is time-saving. In this the student is provided with the facility rate their favorite mess and give feedback to improve and encourage their experiences with mess providers.</p>

Signature of the student

Dated

Signature of the Guide

