

ORDERIT APPLICATION

Submitted in completion of the requirements of

Course of Web Designing

By

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August 2022

CERTIFICATE

This is to certify that the project entitled 'OrderIt Application' is a work of Dakshayani Sangekar submitted to Itvedant under the course of Web Designing.

This information provided is true and original to the best of my knowledge. Under the guidance of Ms. Wasiya, Dakshayani Sangekar has completed this project in the month of August of year 2022.

DECLARATION

I declare that this written submission represents our ideas in our own words and where other's ideas or words have been included, we have adequately cited and referenced the original sources. We also declare that we 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. We 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.

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ABSTRACT

The main objective of this project is to help people live a easy going lifestyle. This application will help them to get every needful item at their doorstep in just few minutes. No need of stepping out and no need of roaming store to store to gather things. Everyone will get accessories just by laying on sofa. It also allows you to sign up in the account. With this you can stay logged in and make yourself feasible to order in one go. This website is very useful, specially to users who are very busy in their day-to-day life and cannot step out to buy things. This website will make things served on a platter in just one click. Anyone can sign in the account and take the benefit of this delivery application.

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Chapter 1

Introduction

OrderIt application provides a platform to lot of people to help them get a easy going application to get their daily and important stuff.

OrderIt is an Indian company that delivers groceries and essentials, fruits and vegetables, meat, pet supplies, food, and medicines in major cities. It also has a separate service to pick up and deliver packages within the same city. OrderIt currently provides its delivery services in various Indian cities including Pune, Banglore, Mumbai, Hyderabad and many more. This helps people to get some time for themselves

1.1 Introduction

OrderIt is a hyper-local on-demand delivery service in India. It delivers anything and everything as and when needed with minimum delivery charges. For instance, if you forget some documents at home, OrderIt can get them to your office. Besides, if you are in a situation where you would like to buy a t-shirt from a mall but are not in a position to go there and purchase it, OrderIt will get it for you.

1.2 Problem Formulation

OrderIt also has tie-ups with some restaurants, clothing stores, and a few general stores as well. It is currently providing services in the following cities – Bengaluru, New Delhi, Gurugram, Pune, Chennai, Mumbai, Jaipur and Hyderabad. OrderIt is helpful for people who do not want to go out, cannot go out for some reason, and want to buy or send over some product/item. Hence it was made to help people all around.

1.3 Scope

OrderIt is an app-based startup that allows people to fulfill tasks in a fast and efficient manner through intelligent agents. OrderIt can be used for anything ranging from buying groceries or getting your watch fixed at the store to food delivery and grocery delivery services.

CHAPTER 2

REQUIREMENT ANALYSIS

Software Requirement Specifications

2.1 Hardware Requirement

- Processor – Intel(R) Core
- 4GB or above

2.2 Software Requirement

- Front end: HTML, Bootstrap, Javascript
- Operating system: Windows 11
- Database: MySQL
- System

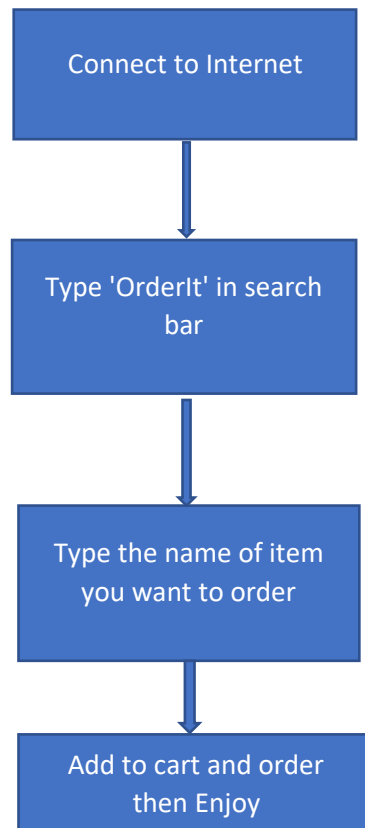
feature:

1. Helps in ranking the web pages according to the popularity of web pages
2. Helps in ranking the web pages according to the relevancy of web pages
3. Provide an interface/tool to create awareness on networking sites

CHAPTER 3

ANALYSIS MODELLING

Activity Diagram



CHAPTER 4

IMPLEMENTATION

Implementation of display of options offered in web page:

```
<div class="row products">

<!--Column 1-->

    <div class="col-sm-4">

        <div class="card mb-3">

            <div class="card-body">

                <b>

<p class="card-text">Groceries and essentials</p>

                </b>

                <a href="#" class="btn btn-info" style="float:right" data-toggle="modal"
data-target="#buy">Visit</a>

            </div>

        </div>

    </div>

<!--Column 2-->

    <div class="col-sm-4">

        <div class="card mb-3">
```

```

```

```
<div class="card-body">
```

```
<b>
```

```
<p class="card-text">Fruits and vegetables</p>
```

```
</b>
```

```
<a href="#" class="btn btn-info" style="float:right" data-toggle="modal"
data-target="#buy">Visit</a>
```

```
</div>
```

```
</div>
```

```
</div>
```

```
<!--Column 3-->
```

```
<div class="col-sm-4">
```

```
<div class="card mb-3">
```

```

```

```
<div class="card-body">
```

```
<b>
```

```
<p class="card-text">Pick up and drop</p>
```

```
</b>
```

```
<a href="#" class="btn btn-info" style="float:right" data-toggle="modal"
data-target="#buy">Visit</a>
```

```

        </div>
    </div>
</div>
</div>
<div class="row products">
<!--Column 1-->
    <div class="col-sm-4">
        <div class="card mb-3">
            
            <div class="card-body">
                <b>
<p class="card-text">Restaurants</p>
                </b>
                <a href="#" class="btn btn-info" style="float:right" data-toggle="modal"
data-target="#buy">Visit</a>
            </div>
        </div>
    </div>
</div>
<!--Column 2-->
    <div class="col-sm-4">
        <div class="card mb-3">

```

```

    <div class="card-body">

        <b>

<p class="card-text">Health and wellness</p>

        </b>

        <a href="#" class="btn btn-info" style="float:right" data-toggle="modal"
data-target="#buy">Visit</a>

    </div>

</div>

</div>

<!--Column 3-->

<div class="col-sm-4">

    <div class="card mb-3">

        <div class="card-body">

            <b>

<p class="card-text">Meat and Fish</p>

            </b>

            <a href="#" class="btn btn-info" style="float:right" data-toggle="modal"
data-target="#buy">Visit</a>

```

</div>

</div>

</div>

</div>

CHAPTER 5

CONCLUSIONS AND FUTURE SCOPE

Now a days manual process for the citizens to buy for their product such as vegetables, beauty products, ice creams and other day to days stuffs has become a huge task. The main objective of this project is to save the time of people to step out and buy daily essentials. This saves their time and chill and order the items just on a single click.

The main feature of this site includes flexibility, reduces manual work in an efficient manner, a quick, convenient, reliable and effective way to get the essentials handy in just few minutes. The project could very well be enhanced further as per the requirements.

Online buying things is the new concept of today's world and is fastly growing in the market. Online buying has made shopping very easy and comfy. Such site is now easily accessible by the people.

Online delivery applications are the future of this world. This is enhancing rapidly and with a huge amount of positive feedback.