**GLA UNIVERSITY**



**TOPIC: MINI PROJECT SYNOPSIS ON FORUM BASED WEBSITE: DRONEHOUSE**

**Submitted to :**

**Faculty name :**

**Ms.Ruchi Gupta**

**Senior Trainer**

**Training and Development  Deptt.**

**Microsoft Technology Association Certified**

**Submitted by :**

1. **Jayant bhardwaj (201500315) – sec( J ), 28 ; Btech cse 3rd year**
2. **Ajay singh (201500049) – sec(J),02 ;Btech cse 3rd year**
3. **Sakshi jain (201500608 )- sec(E),48 ; Btech cse 3rd year**
4. **Lakshya sharma (201500368) – sec(J),35 ; Btech cse 3rd year**

**DECLARATION**

We hereby declare that work which is being presented in the MINI Project “**DRONEHOUSE”** in partial fulfillment of the requirements for MINI Project, is an authentic record of our own work carried by the team members under the supervision of our mentor Ms.Ruchi Gupta

Group Members

1. Jayant bhardwaj (201500315)
2. Ajay singh (201500049)
3. Sakshi jain (201500608)
4. Lakshya sharma (201500368)

Course: B.Tech (Computer Science and Engineering)

Year: 3rd

Semester: 5th

Supervised By:

**Ms.Ruchi Gupta**

**Senior Trainer**

**Training and Development  Deptt.**

**Microsoft Technology Association Certified**

**ACKNOWLEDGEMENT**

We would like to express our profound gratitude and deep regards to our mentor Ms. Ruchi gupta for her exemplary guidance, monitoring and constant encouragement throughout the course of this project. We are profoundly grateful towards the unmatched services rendered by her.

**Certificate**

This is to certify that the above statements made by the candidates are correct to the best of my/our knowledge and belief

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Supervisor

**Ms.Ruchi Gupta**

**Senior Trainer**

**Training and Development  Deptt.**

**Microsoft Technology Association Certified**

**INTRODUCTION**

 we are group of students bringing here the top notch knowledge about all the drones and thier types. we are here providing information about drone price and best website to look out for drone buying and selling.we are also providing drone making strategies along with our expert. So, if anyone is interested to make thier own drone they can contact our expert on contact bar at website to fill google from.

**About the Project:**

The project named “DRONEHOUSE” is online drone shopping and its parts selling site ,people will first have to create an account and then they will be able to share their ideas and discuss their point of views and objectives on various topics regarding technologies.

**Primary reason to choose this Project**

We chose "DRONEHOUSE “ as our project because we wanted to students to learn about drones and wants to provide information regarding drones and their parts as we know drones are so coastly so we trying our best to recognize this field.

**The Main Objective of the Project**

The main objective of the project will be able to gain knowledge about aerial technologies, as we are going to add information about our expert and he will guide to all aerial experiences and devices for students who want to learn this amazing technology.

**Scope of the Project**

Our Scope is to develop an appealing Frontend with easy to understand of user Interface and a comfortable user experience with working user input like shopping , email login , page information for drone activities. Currently we are at initial stage of our project , we would highly like to extend the project on higher scale.

**Working Methodology of the Project**

**SCRUM:-**enabling a small,expertisation, self-managing team to deliver fast knowledge about technologies.

**Details About the Hardware and the Software**

**System Requirements: -**

Supported Operating Systems: - Windows 7, 8, 10 and 11

Software Required:

* Web Browser like Google Chrome, Microsoft Edge, etc.
* IDE like Visual Studio Code, Eclipse, etc.

**Hardware Requirements: -**

**Laptop.**

**For Visual Studio Code and Eclipse: -**

* **1.6 GHz or faster processor**
* **1 GB of RAM**

**References:**

* **Quora**
* **Aeromodelling club**
* **pixabay**
* **MDN**
* **Bootstrap.com**

Links :

* Website link : [http://127.0.0.1:5500/dronehouse/online\_shop-main/index.html#contact](http://127.0.0.1:5500/dronehouse/online_shop-main/index.html)
* Google form link : <https://docs.google.com/forms/d/1RrKmPG3bxzJIU1gjNjXA0sb8RVuo3rWXMM0fiSWDDgY/prefill>
* Github link : <https://github.com/Jayantbhardwaj00000/drone.github.io>