1. **WELCOME TO MISTY DASHBOARD**

**PAGES OVERVIEW**

The Bodacious Battle Bots (and Misty Mountains) team welcomes you to what from now on will be your new best friend, **Misty's Dashboard**. In this document not only will you find all the details and secrets that this project holds, but also learn about the development process and our ideas throughout the creation of Misty Dashboard.

**Welcome Page:**

It is the first page that you will find when you execute the project, and of course we must welcome you to our website. The first thing you will notice in this web page will be a side menu that visually displays each one of the pages of the Dashboard. This visual aid is based on the name of the different pages that you can access among which is this main page that stands out in a blue color and the other pages from which you can access different tools in a simple way and a logo that allows you to recognize more easily each of these pages. Once explained this, I am sure that the next thing your eyes will have visualized is our modern design that occupies all the space of our welcome page. With a fun script-like animation that gives the feeling that you are the one writing the code and some curves behind our beloved misty that highlight the figure of the robot we Want to transmit you the passion we have for our little friend. Surrounding misty are small boxes that introduce you for the first time to the functions you can control from our dashboard such as streaming cameras, translation, and conversation. The next thing you will see is a button that will take you to learn more about us from the application itself, from Bodacious battle bots we know that nobody likes to read this kind of full manuals.

Diagram

Description automatically generated

**Agents:**

Hi, it's me again, the voice created in your head to read this documentation. I see you like to read. You are doing great and from the bodacious battle bots’ team we support you for not abandoning us yet. As you may know, the side menu gives you access to all the pages, and if you followed the page order you may have noticed that the next page is "Agents". This word has the logo of a house because from now on it will be the place where you will be safe from the rest of the world, and you will be able to add new robotic friends. Oh no, it looks like you don't have any robotic friends yet, or at least that's what the text says when you access this page but there is nothing to worry about, you and I both know you have at least one little friend full of circuits and transistors or you wouldn't be interested in this manual (We are not very famous yet). This page is simple and concise, made by our programmers to work perfectly. As it is obvious the predominant element of this page is the button located on the right, this button will pop up a modal from which you will be able to add new Misty’s. We don't like to treat our little friends as objects so we like to give them a name, we feel that this creates a special relationship with them, you should also use the IP address of the robot, which is not as fun as giving it a name, but if you want more details on how to add a misty keep reading and you will find out how to do it.

Graphical user interface, text, application

Description automatically generated

**Tasks:**

No please don't run away, even though this page is called tasks we are not going to force you to do the dishes, clean the house or take out the garbage like your parents did, this will be more fun I promise. This is the third page following the order of the menu, this is because you spend most of your time on this one, because from here you can manage all the functions that misty has built in. It has a simple design for the user to enjoy a simpler experience and therefore in general terms only has two buttons and a dropdown menu. Under these useful elements, it also has a small part where you can visualize the task being executed by one or several Misty’s for a more inverse experience. Helping this immersive experience is a small text at the top that informs about the task that misty is executing at this very moment. And what tasks can misty run? you may be wondering right now, I don't want to ruin the experience for you, so go ahead and click on the dropdown menu and start exploring all the functions we have at your disposal.

Graphical user interface, application

Description automatically generated

**About:**

Wow, who would imagine that you would read this far, we didn't, that's why we included this page in our website directly. "About" is a page that tells you a bit more about us and the project, like this manual does, but in a more summarized, interactive, and precise way. Here you can find common questions without having to read the full manual at the reach of a single click, as well as our GitHub page where you can see all our code, no need to tell us, we already know how cool we are. Apart from this, as every inventor (unless you are the creator of Microsoft, nobody like that guy) we like to leave our small footprint in our projects so you can find our names at the bottom of the page.

Graphical user interface, text, application, email

Description automatically generated

Oh no, how quickly you grow up, two minutes ago you were reading the introduction of this section and now you are an expert. Even if you think you don't need me anymore young man, you still need to learn a few more things that will be very useful in your future to learn correctly. If you are one of those who are always ahead in class, then many questions will be popping up in your head right now and yes, my friend this is where I come into play let me be your lamp genie and guide you in this process:

(Need to finish)

**How to add a robot?**

**How to find robot IP?**

**How to run a task?**

**How to remove a robot?**