Pepper Waiter HRI Project

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February 2014

Contents

1 Introduction

Human Robot Interaction is the study of how one or more humans work with one robots in order to accomplish a goal. The Pepper Waiter project was devised to create auch an interaction.

The main objective of this project was to create a program that allowed to use the Pepper in a bar or restaurant to take your order instead of a human. This idea came to us by thinking of the current global situation and how the less human-to-human contact there is, the better. As such we decided to create a way to adere to the social distancing norms by removing interaction with a human waiter.

2 Inspiration and Research

copy papers + parts of presentations ad justify them to the

3 Solution

talk about what we decided to do to solve the proposed problem

4 Implementation

libraries and code desription

5 Results

mini description of functionality

6 Conclusion

"12 credit module" my ass