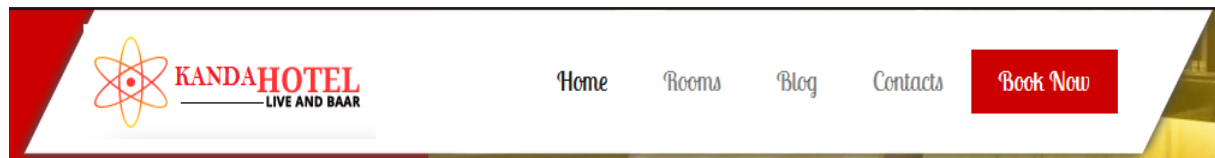


Manual user

u20658398

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1 Introduction

kanda-hotel, provides an online room reservation service. It is the owner, controller and manager of the website, <http://localhost/kanda-hotel/>. Internationally, is supported by various local companies and users when they are using the system. It is the job of these support companies to provide in-country support for <http://localhost/kanda-hotel/>. Due to the demand of international and local tourists, we decided to create a platform that will allow them to book a room at

the altar from their smart phone, tablet or computer. then our system is a web page that will allow both local and international people to make their reservation at any time and especially those who are allowed to make the reservation only the person who is + -18 years old, respecting regulation from one country to another. in view of the respect of the constitution or the organic law of the country.

First of all, your privacy is important to us. It might be the sort of thing all of these reviews say, but we really mean it. You trust us by using the services [http://localhost / kanda-hotel /](http://localhost/kanda-hotel/), and we appreciate that trust. This means that we are committed to protecting and safeguarding any personal data you provide to us. We act in the interest of our customers and are transparent about the processing of your personal data. The main reason we ask for personal details is to help you organize your online Trip Reservations and ensure you get the best possible service. We also use your personal data to contact you about the latest deals, special offers, and other products or services we think you might be interested in. There are other uses, too. If you'd like to find out what they are, read on for a more detailed explanation.

2 Preface

2.1 Description of user

the use of the system below by the users will be explained in the list that we will represent for a good understanding of all. it is assumed that the user is a person who does not qualify to make a reservation due to his age which is below the required age. N / A means not applicable, which means that those types of users who are under that age cannot use the system due to age an alternative is that this person could be accepted if and only if they are accompanied by an adult. The Experience section specifies whether the user has been exposed to a similar system and has sufficient knowledge to use the healthcare system. The Expertise section checks whether the user has mastered the skills to use the system. The technical skills section checks if the user has specific skills (e.g SQL queries) to interact with the system.

User Age	Profile	Experience	Expertise	Room Booking
-18	N/A	NO	NO	N/A
18-20	Student	NO	NO	YES
20-22	Student	Probably	NO	YES
22-24	student	Probably	NO	YES
24-26	Worker	YES/Probably	YES/Probably	YES
26 +	Worker	YES/Probably	YES/Probably	YES

TABLE 1. USER CHARACTERISTIC

2.2 Software Deployment

Software deployment includes all of the processes required to prepare a software application to run and operate in a specific environment. This involves the installation, configuration, testing and modifications put in place to optimize the performance of the software. Deployment can be done manually or by automated systems.

we are going to make a representation of the architecture of the execution of our system, which will be composed of nodes which is based on the physical or hardware execution environment even at the software level, with the middleware which connects them for a good communication. and diagram and more often used for hardware visualization and system software.

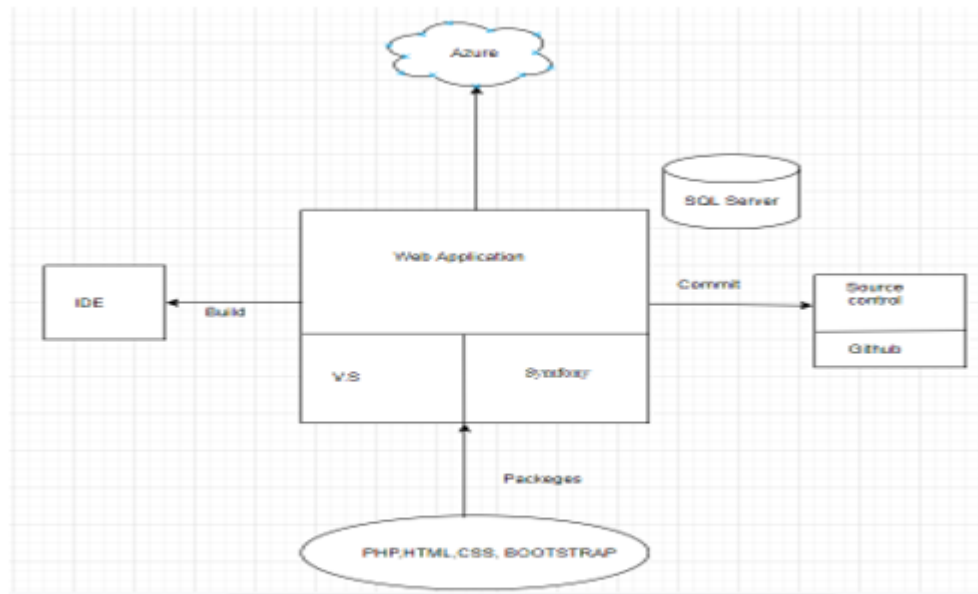


Fig.1| Software Deployment

3 Description of web page

3.1 home page

The following image is the representation of the top of the system page when the user logs in, he can do research on the rooms, write to the reception service to find out more or have other information about the hotel.

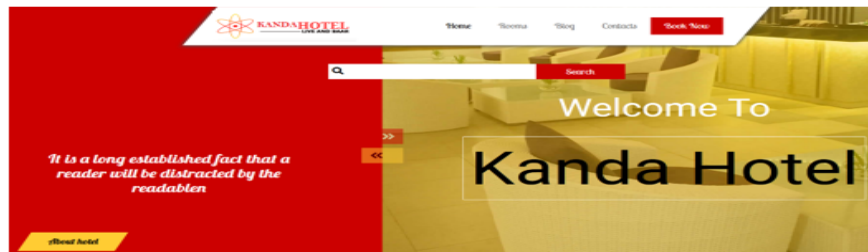


Image 1 home page|

3.2 Information About the hotel

The following image is the representation of the system, it is a summary of what the hotel offers as a service. which is also well captured in the image representative.

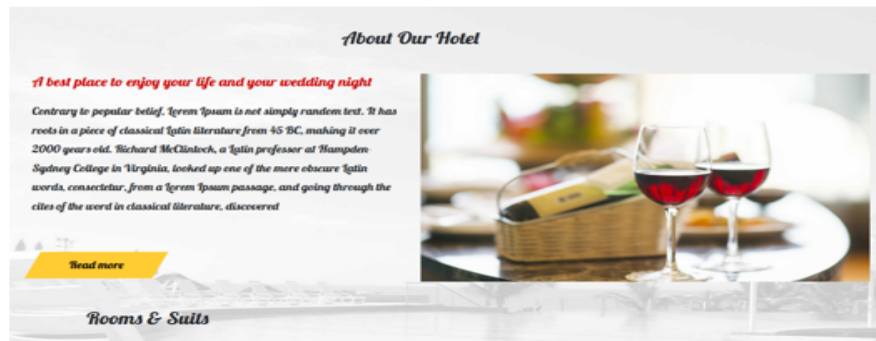


Image 2 About the hotel

4 Types of Rooms and booking

The following image of the room 1 is the representation of the room with the price according to the type of room.

Room 1 / 500 Usd

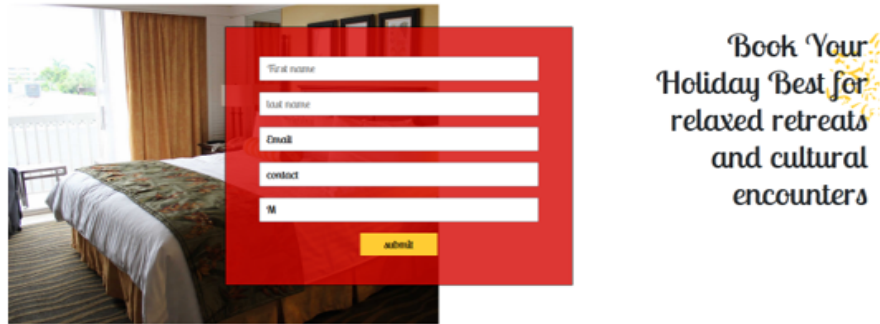


Image 2 Type of room 1 and prices

The following image of the room 2 is the representation of the room with the price according to the type of room.

Room 2 / 550 usd

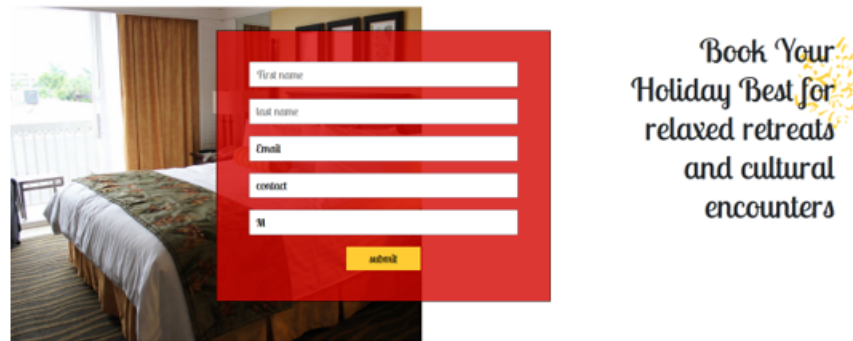


Image 3 type of room2 and price

4.1 news letter and contact

The following image is the representation of the user who wishes to register in the hotel database, so that he can regularly receive a notification of a new service offered to the hotel, on the price reduction during a certain period of time.

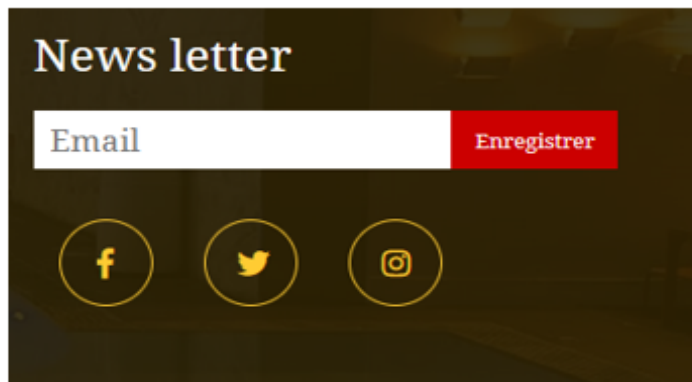


Image 4 newsletter

The following image is the representation when the guest can contact the hotel by writing or making a phone call.

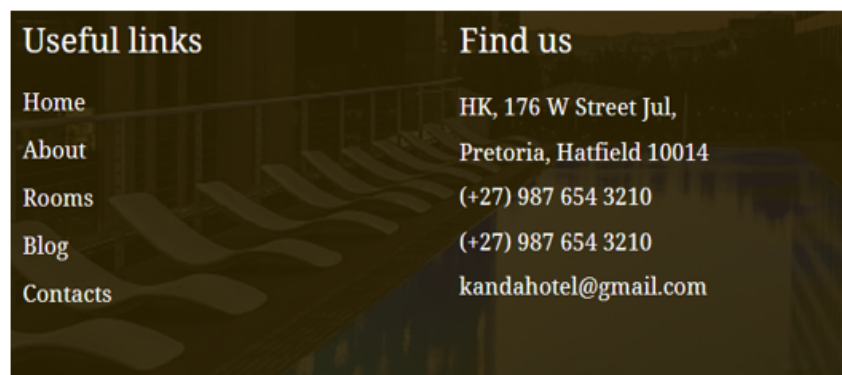


Image 5 contact

The following image is the representation of the map or location that will allow the customer not knowing the location to use it so that it is taken to the hotel by himself or driver.

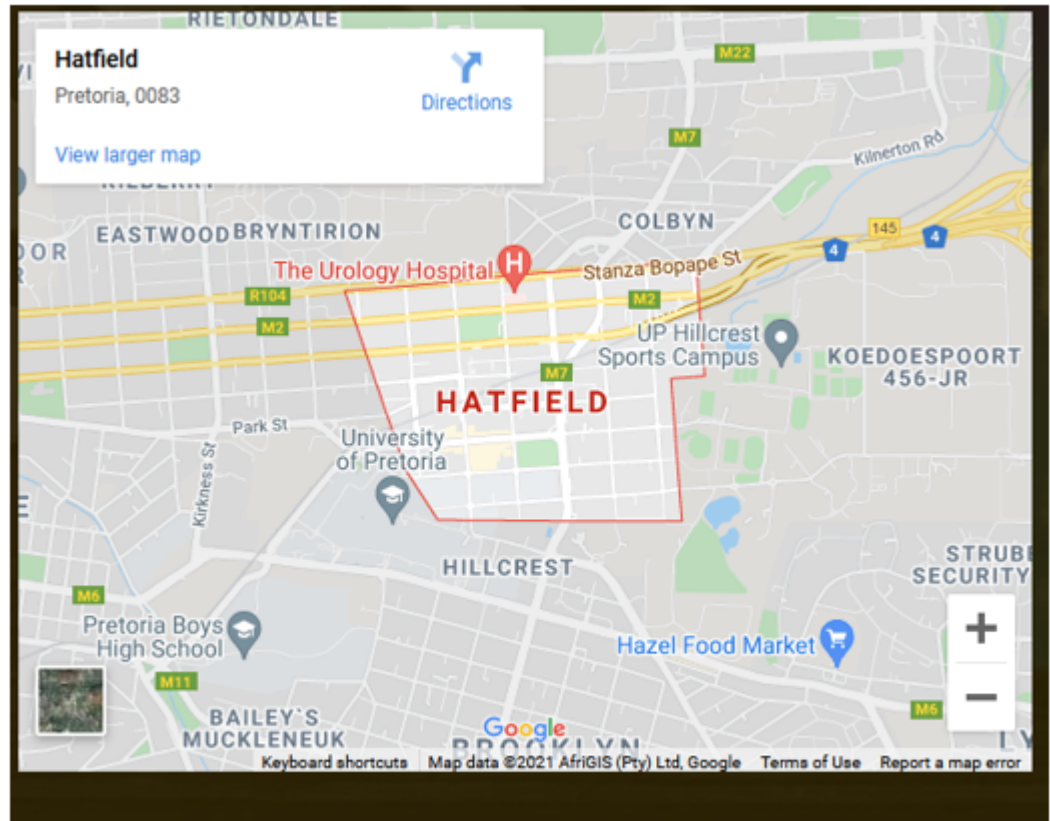


Image 6 location|

5 Stuffs

The image below is only for administration that's composed by receptionist, cashier and administrator. each stuff has his own login name and password.

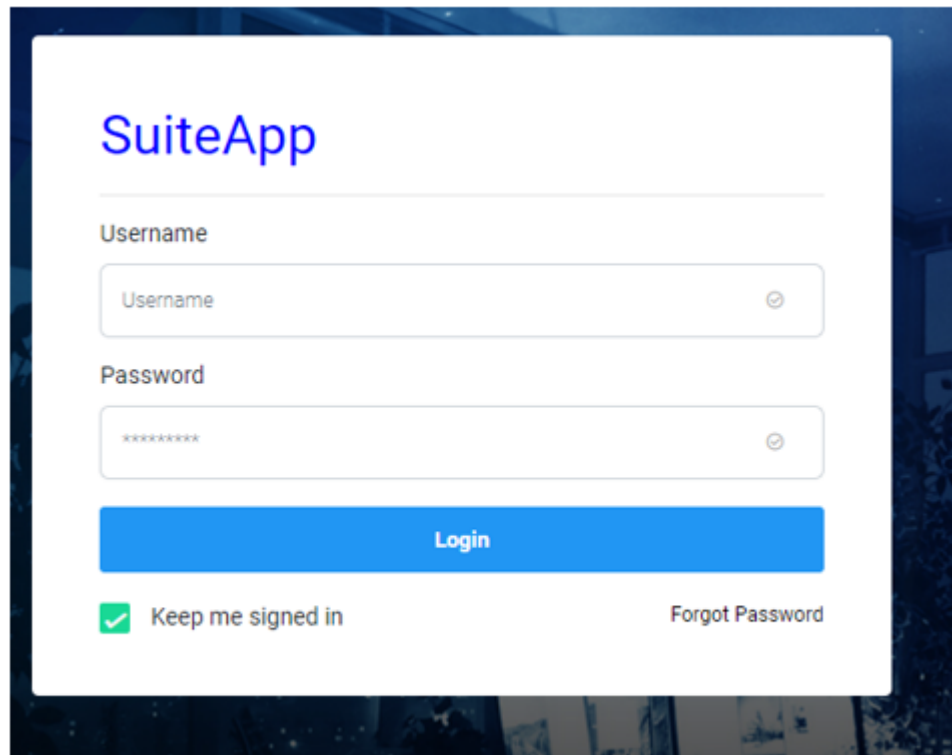


Image7 login page|

5.1 Receptionist

The receptionist's job is to check if there is any submission from a customer who wants to book or has any inquiries, and then he/she goes to send it to the cashier for payment. The cashier is going to confirm the booking once the customer has paid.

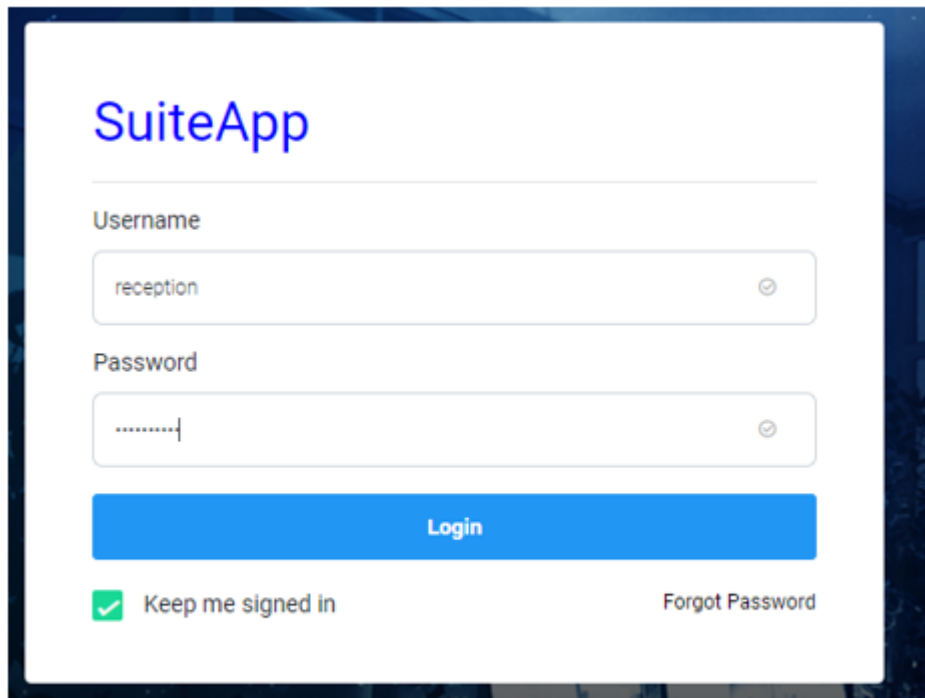


Image 8 Receptionist

the image below is when the receptionist is login the system how it looks.

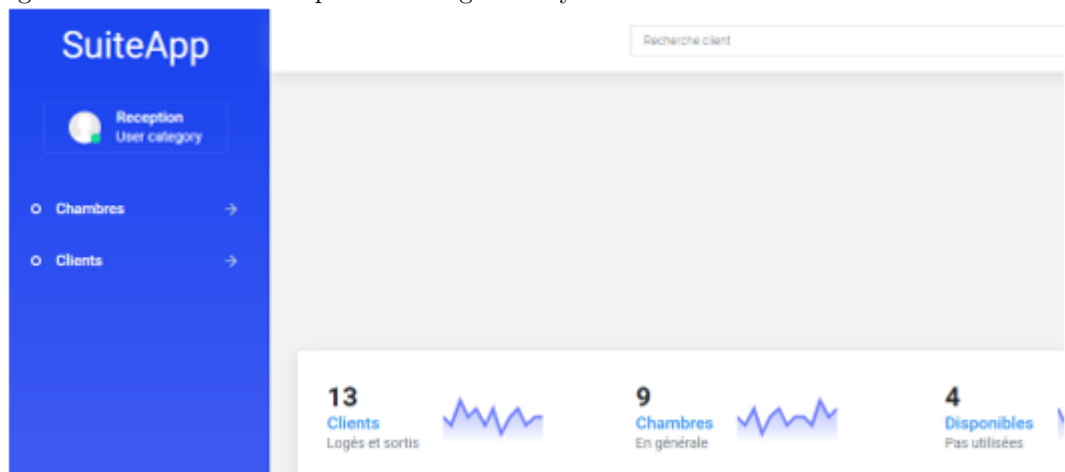


Image receptionist login 9

5.2 cashier

The image below gives a short description of the cashier, who login to check if there is any email or padding customer who want a confirmation from him, and then he can confirm and then the custom can move in the room.

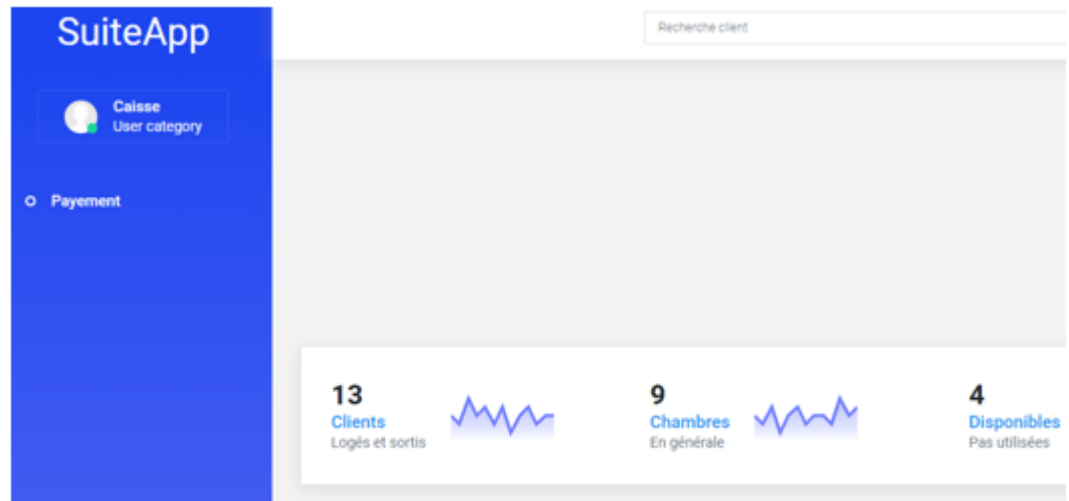


Image 9 cashier inside the system

5.3 Administrator

The image below shows us the administrator who is in the system, the admin can monitor receptionist, cashier or do the same job that are going receptionist and cashier.

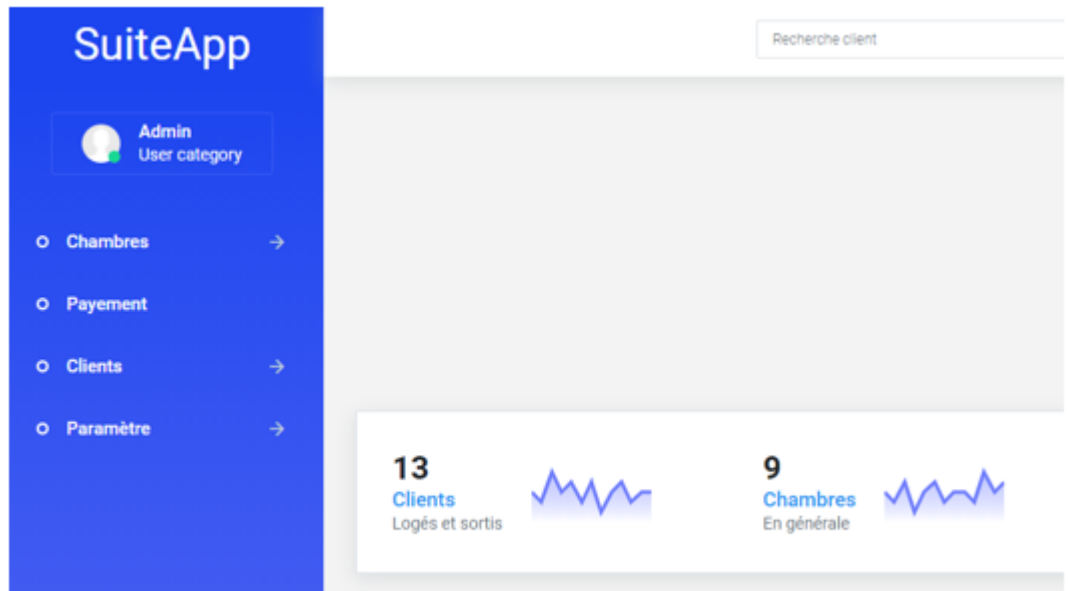


Image 10 Admin|

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