

# A project report on

# **DO CONNECT**

Submitted in partial fulfilment of the requirements for the internship of

# FSD Java by WIPRO

by

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under the guidance of

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**Great Learning** 

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### **ABSTRACT**

The main abstract of our project is to develop an website in which we can search, add, answer any queries regarding everything. Our website is an interesting site that feels part search engine and part social network, but its purpose is to both give you answers and allow you to answer questions for others in subjects you're knowledgeable about. People from around the world visit Do Connect website to ask questions from a community of people who answer them. Google is in the business of showing webpages that answer questions. They're a natural and symbiotic fit.

### ACKNOWLEDGEMENTS

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#### 1.0 INTRODUCTION:

Do Connect is a social is a question-and-answer platform that allows users to engage in dialogue with experts in their field. It's been called "the Google of questions," and it has become a go-to source for information on a wide range of topics. It is a great resource for learning about new things, finding answers to your questions, and building relationships with other people who share your interests. It's also a great way to stay up-to-date on the latest trends and developments in your field. You can search questions to get answers or provide answers to questions on the site. That said, the biggest concern about this type of crowd-sourced information is whether the information given is actually factual, or at least, completely correct. Luckily, many of these woes are eased due to the fact that industry experts often use this website to provide answers. We'll dive into that a bit further down.

#### 2.0 OVERALL DESCRIPTION:

### 2.1Description:

Any member can register and view all the questions and answers.

There are two roles available: User and Admin.

- User can able to ask any questions under any topic.
- User can search the questions on any string written in search box. The user can use chat box to interact with users
- An Admin can able to get mail as soon as any new Question is asked or any Answers given.
- Admin can able to delete inappropriate Questions or Answers.
- Admin can remove user.

#### 2.2Using the code:

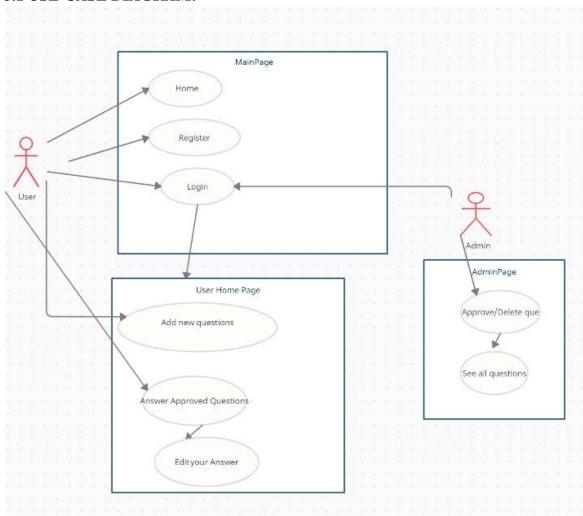
- 1. Add a database to your MySQL system.
- 2. Run spring boot application in Eclipse
- 3. Run angular files from vs code using "ng server" command.
- 4. Website will server on localhost, we can navigate through browser
- 5. Register yourself with our website
- 6. Login our system
- 7. Answer question asked by various other user
- 8. Ask question whatever you want to ask (question will be available after admin approve)

## 2.3Web Pages details:

Home Page
Description page
User home page
User question page
Admin question view page

# **3.0 SYSTEM REQUREMENTS:**

## 3.1 USE-CASE DIAGRAM:

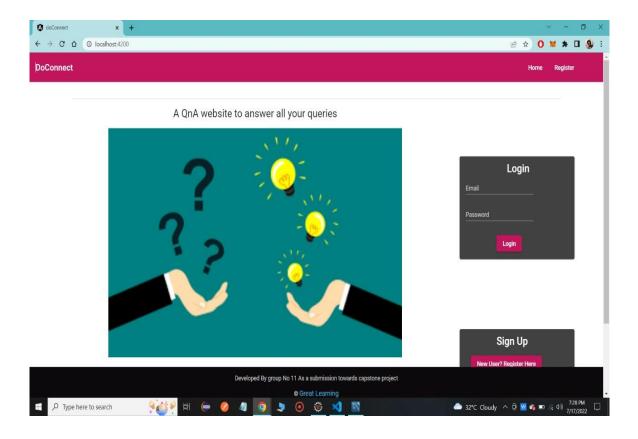


### 4.0 DO CONNECT APPLICATION:

Everyone can view the home page containing the sign up and login form. Anyone can register using a valid email, username and password. Only registered users can ask and answer questions. Only "admin" has the access to approve and delete questions. Only approved questions by the admin will be displayed on the website

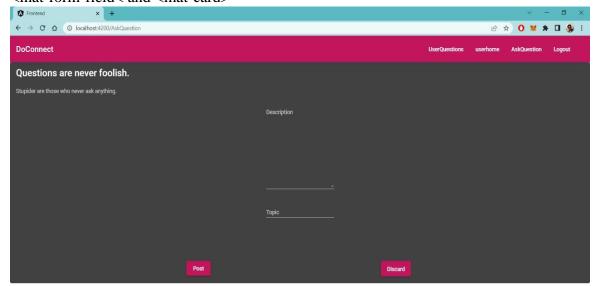
### **4.1 HOMEPAGE:**

The Home Screen will consist of screen were one can Login Into the application



### **4.2 DESCRIPTION PAGE:**

The description page consist of here the user can ask question, this was made using <mat-form-field< and <mat-card>

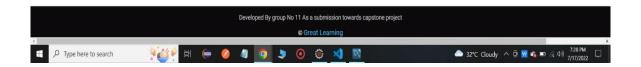




### **4.3 USER HOME PAGE:**

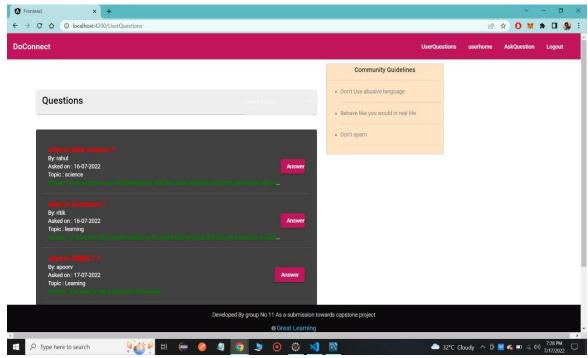
When user logins the user can redirected to this page and also it contains links for asking and answering questions





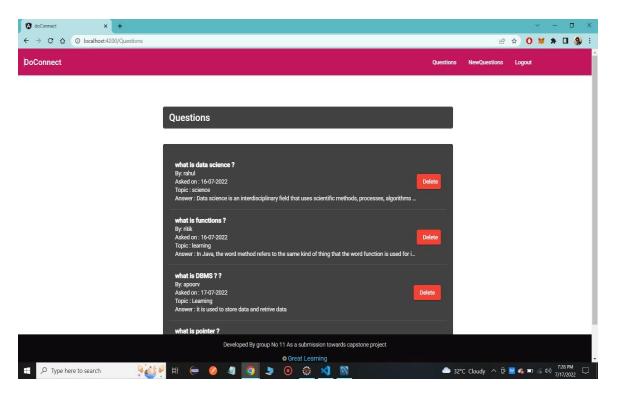
## **4.4 USER CAN ASK THE QUESTIONS:**

It display all questions and answer given by user

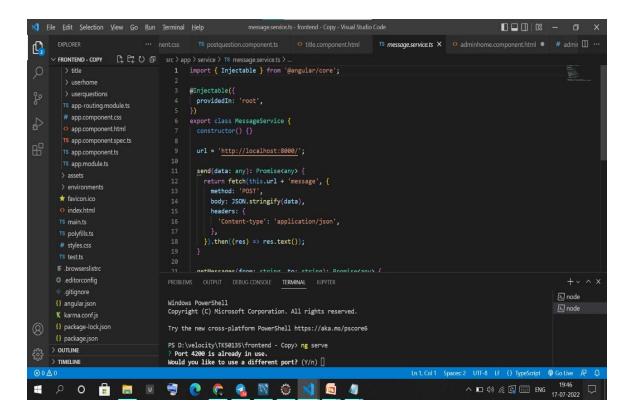


## **4.5 ADMIN QUESTION VIEW PAGE:**

Here admin can see all questions and can also delete old questions



#### **4.6 PROJECT STRUCTURE:**



# conclusion:

Hence we have Created an q and a forum "do-connect" which is a angular+springboot application using mysql database. Our approach was implemented with all admin stories and most of the user stories requirements being successfully met.