

QUORA OF COLLEGE

(Using Full Stack)

MINI PROJECT – II

SYNOPSIS



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Acknowledgement

It gives us a great sense of pleasure to present the synopsis of the B.Tech mini project undertaken during B.Tech III Year. This project is going to be an acknowledgement to the inspiration, drive and technical assistance will be contributed to it by many individuals.

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We also do not like miss the opportunity to acknowledge the contribution of all faculty members of the department for their kind guidance and co-operation.

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ABSTRACT

The aim of developing Quora of College is to establish connection between students, faculty and Alumni used to guide students related any issues and inform students about upcoming recruitments. Another important reason for developing this project is to increase productivity and better preparation of students by getting in contact with students of same interest and field to enhanced their skills.

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INTRODUCTION

Quora of college is a community based questions and answers website and app. Users post questions on any topic and other users can respond.

Users can sign up using Facebook, Google, Email. As part of the registration process. Registered users can post or respond to questions, post reviews, or add a blog about a topic. It has a community of people who come together to share their knowledge, insights, and experiences.

It offers a number of features that make it an exceptional platform for business research. For starters, it's a great way to find out what people in your industry are thinking. Secondly, it offers an up-to-date snapshot of the latest trends in your industry. And finally, it's Question Database can help you find the right questions to ask your customers or clients.

All in all, it is an excellent platform for both consumers and businesses alike. It's a great way to get ahead of the competition and stay ahead of the latest industry trends. If you're looking for a resource that will help you explore all aspects of your business.

IMPLEMENTATION METHODOLOGY

The implementation of the system can be separated into four major parts:

1. User SignIn
2. Admin SignIn
3. Posting Query
4. Answering Query

MODULES OF QUORA OF COLLEGE

User Login: User can write query and answer query asked by another user.

Admin Login: Admin can post latest notification regarding college and monitor activity on QOC.

Software Requirements:

Operating System: Windows, Linux, MAC OS

Client-side Scripting: ReactJS

Programming Language: JavaScript

Hardware Requirements:

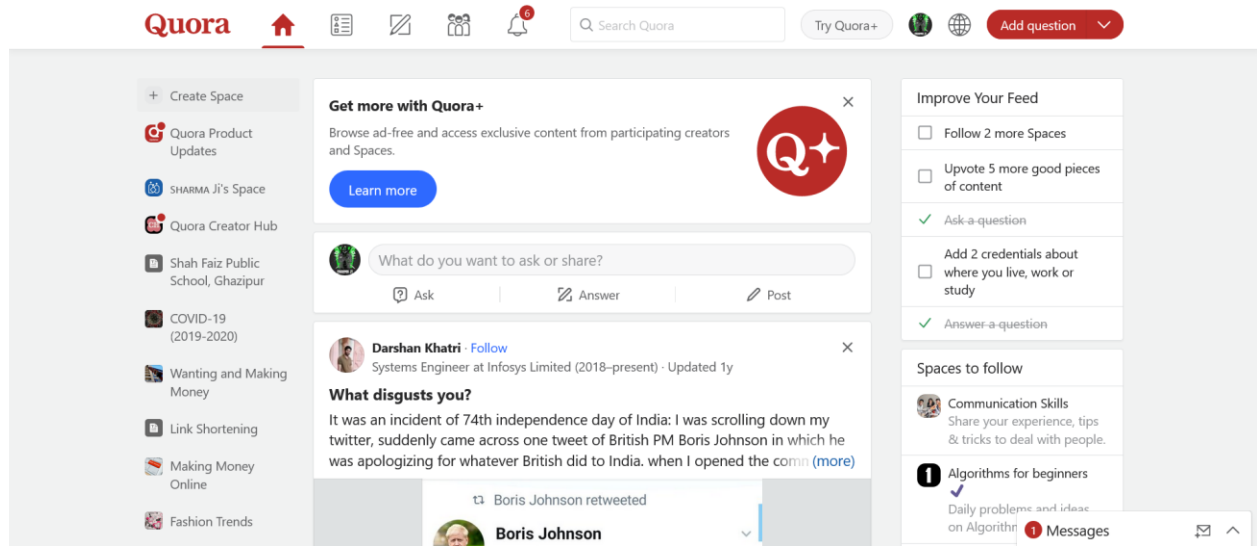
Processor: i3 or further

Operating System: Windows

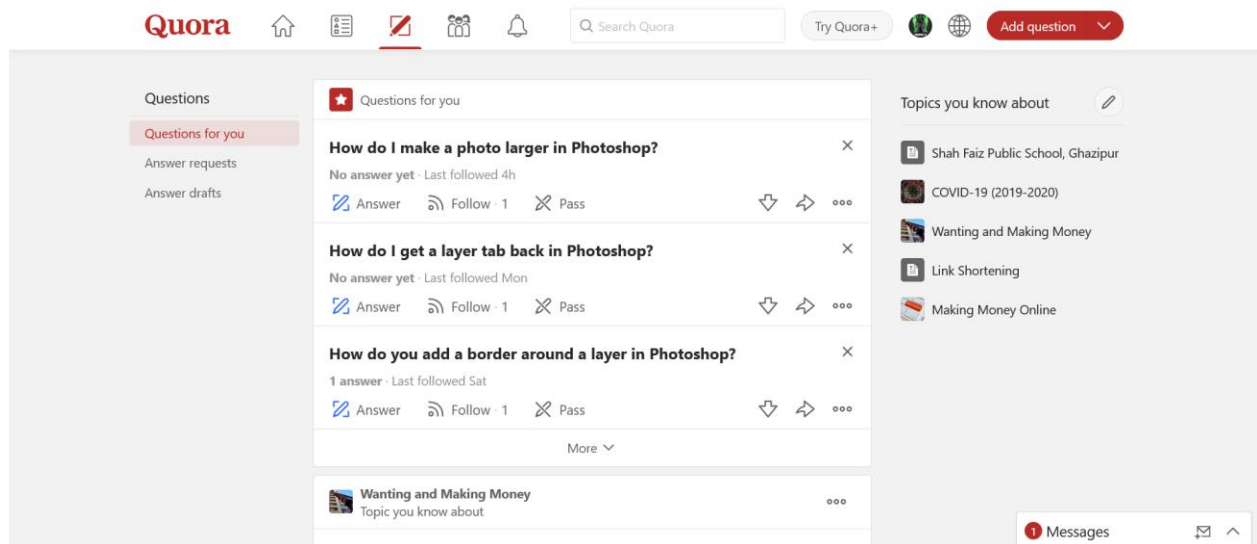
RAM: 2+GB

Devices: Laptop

BASIC IDEA



Pic 1. Home page idea



Pic 2. Question and answering corner

REFERENCES

- <https://www.w3schools.com/>
- <https://www.tutorialspoint.com/firebase/>
- <https://stackoverflow.com>
- <https://redux.js.org>

Books

JavaScript by Robin Wieruch.

Learning *React*

Faculty Guidelines:

Ms. Ruchi Talwar (Assistant Professor in GLA University)