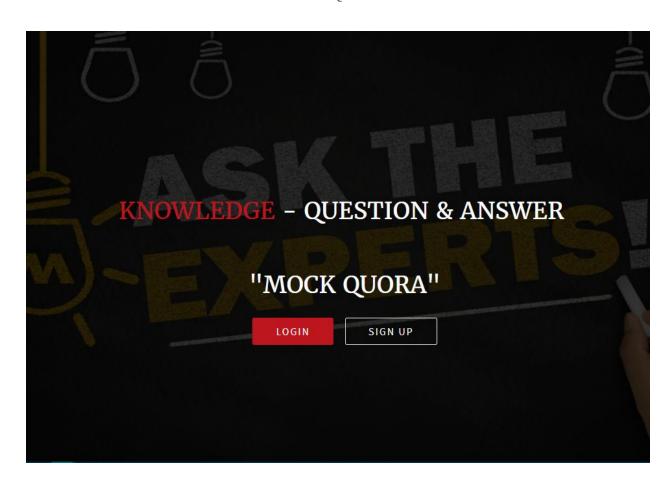
DBMS PROJECT PART-2

MockQuora



Abhishek Sajwan 15114002

Akash Gupta 15114004

Shivam Jindal 15118079

Technologies Used:

Backend

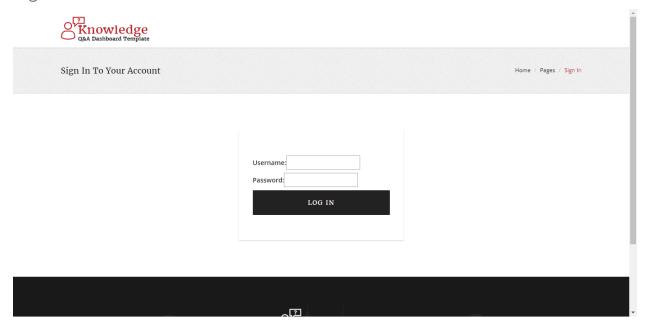
Django/ Python, SQL

Frontend

HTML, CSS, JS, Bootstrap

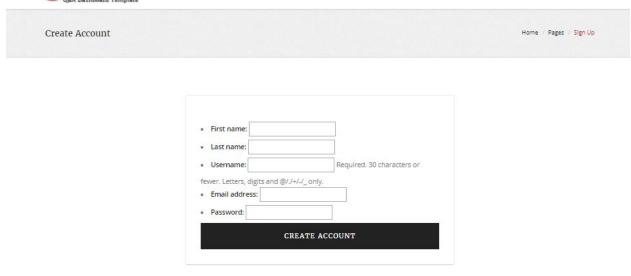
Features

1. Login

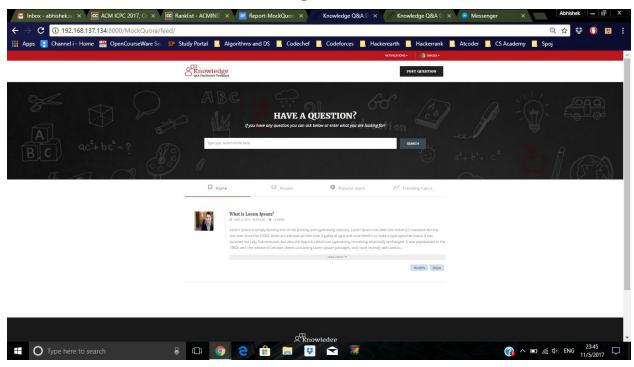


2. Register

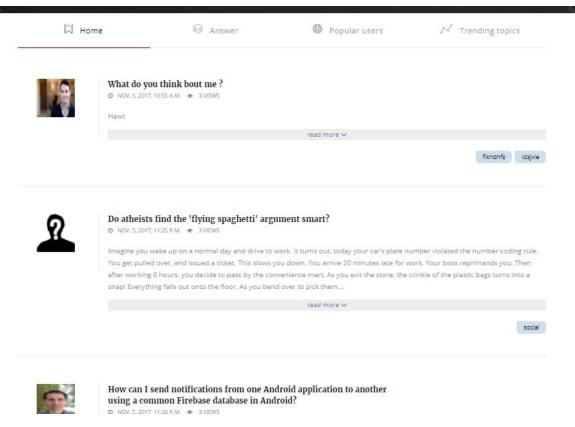




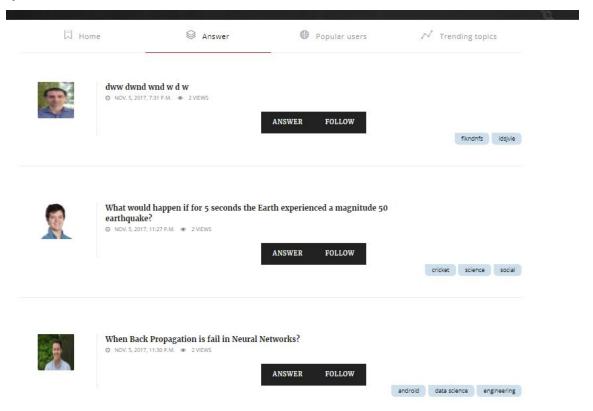
3. Feeds: 4 tabs which show different things



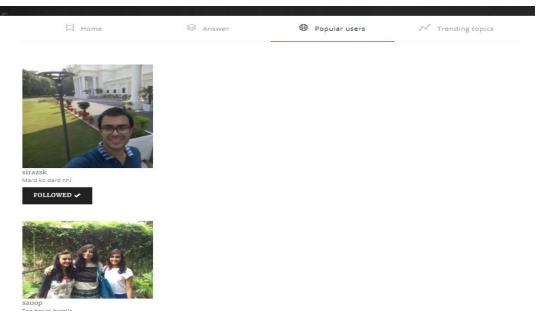
a. Recent Questions (One can follow questions!)



b. Questions to answer



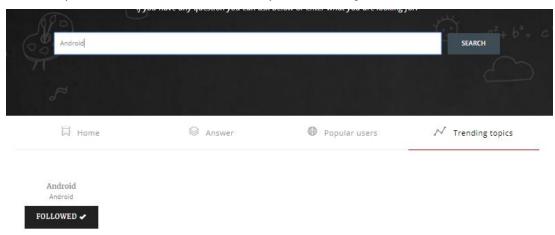
c. Popular users



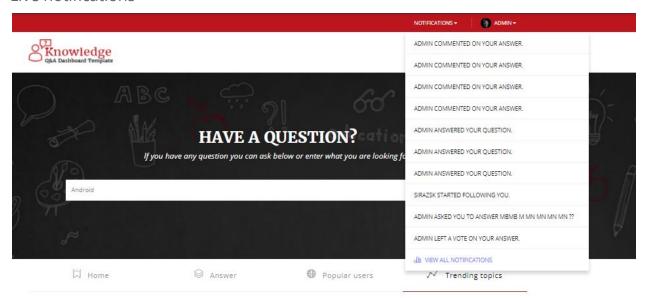
d. Trending topics



e. Search questions/Answers/users/topics with keywords



4. Live notifications



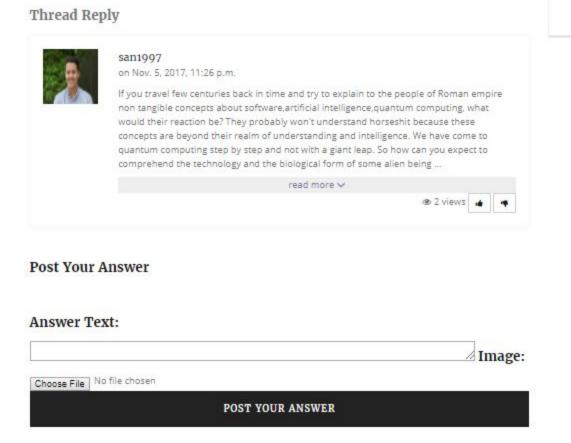
5. Post Question page



a. Ask question to a specific user



b. Post Answers to Questions (with images)



6. Answer Pages

How can I send notifications from one Android application to another using a common Firebase database in Android?

Thread Reply By Deep Lap



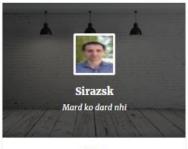
san1997 Nov. 5, 2017, 11:26 p.m.

If you travel few centuries back in time and try to explain to the people of Roman empire non tangible concepts about software, artificial intelligence, quantum computing, what would their reaction be? They probably won't understand horseshit because these concepts are beyond their realm of understanding and intelligence. We have come to quantum computing step by step and not with a giant leap. So how can you expect to comprehend the technology and the biological form of some alien being who are maybe 1 million years or 1 billion years older than us when we can't explain our technology to ourselves few hundred years back. They will be so advanced that we won't be able to recognise them if they stood near us. According to cosmologist Paul Davies, Yup that's him. He believes that we'd be lucky to recognise a billion year advanced beings. They may not be made of matter at all. They may not have any physical form, not constrained by space and time, they won't act or think like we do. We might not be alone. Even at this moment we might be surrounded by these advanced beings and not comprehend them at all. They might be watching you behind your back as you upvote this. If you travel few centuries back in time and try to explain to the people of Roman empire non tangible concepts about software, artificial intelligence, quantum computing, what would their reaction be? They probably won't understand horseshit because these concepts are beyond their realm of understanding and intelligence. We have come to quantum computing step by step and not with a giant leap. So how can you expect to comprehend the technology and the biological form of some alien being who are maybe 1 million years or 1 billion years older than us when we can't explain our technology to ourselves few hundred years back. They will be so advanced that we won't be able to recognise them if they stood near us. According to cosmologist Paul Davies. Yup that's him. He believes that we'd be lucky to recognise a billion year advanced beings. They may not be made of matter at all. They may not have any physical form, not constrained by space and time, they won't act or think like we do. We might not be alone. Even at this moment we might be surrounded by these advanced beings and not comprehend them at all. They might be watching you behind your back as you upvote this.

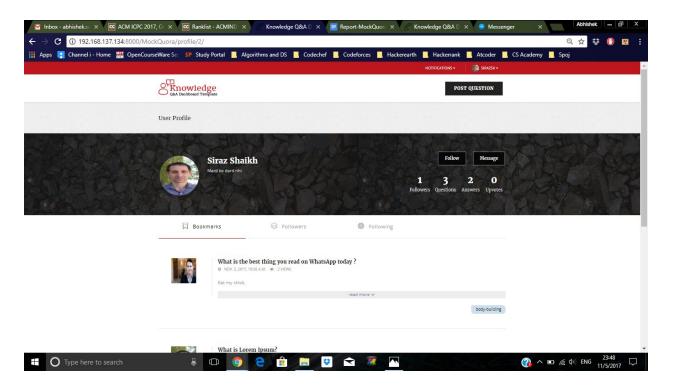
a. Upvotes and downvotes on answers

- b. Comments on answer pages
- c. Replies to comments
- d. Upvote and downvotes on comments
- e. Bookmark answers

7. Profile pages



About



- a. Follow users
- b. See your bookmarked answers
- c. Followers and following
- d. Popularity of users
- 8. Messaging (with "is seen" feature)

