# ASK YOUR QUERY SITE

● Online query system provides information and clarifies doubts of the

students regarding their academics and other queries related to college.

● The member of the query site who can register using the institution mail ID will

be provided access to place their queries and to see the frequently asked query

of the day.

● Students can share their thoughts on a particular topic on the discussion forum.

● The inappropriate comments on the forum and the query site will be automatically removed if certain keywords are found.

● The logins that have been created and the queries placed by them and the response to that particular query will be saved in the database in the backend of the site

FUNCTIONALITIES:

● The user should sign up if he is a new user. if already registered, login to the site

using the College mail. If the mail is chosen out of the college mail, the login will not be initiated.

● Once logged in, the user can answer a question if posted. The site works as forum (anyone can post a question and whoever knows the answer for it, can answer in the forum. )

● If you have a query to post a page will be redirected to the question page where

the already asked questions will be posted. The query which the user posts will

also be added and be displayed in the page.

● The question page has the tag for every question you post. The questions will be

classified under the tags. The tags can also be added new in the tags page

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● If the user has published any article, or if you have any article to share in the

forum, you can post it there and the link can be added to the article. On clicking

it, it will be directed to the link which you have posted.

**LOGIC BASED ON THE OBJECTIVES:**

When you sign up to the page a new entry will be created in the database and you

will be allowed to enter inside the page once your login to the page.

The questions posted will be saved in the database and once you submit an answer,

the correspondent answer will be displayed.

The articles also will be added to the database and from it, it will be fetched and

displayed in the site.

New tags will be added for every questions and for every questions, tags will be

added.