

1.INTRODUCTION

RISKSISK creates an interactive educational platform between people. A user of this website has access to unlimited amount of solved questions with appropriate and achievable solutions. This is done via a lot of different domains under and above the sky. We call these domains Gangs. Gangs are the different sectors into which a question is segregated into, which in turn makes it very easy for our users to use and browse questions.

1.1 Problem Identification

The ease of browsing on the internet has increased exponentially until it has reached its saturation, and now it is decreasing at a much faster rate. This is mostly due to the overload of all kinds of data on the internet. A website is very much in need because of this very same reason, which can help segregate the unwanted data from the useful data.

1.2 Problem Objective

The purpose of this website is to give a common ground for people where people may share information, experiences and anecdotes about various things and topics.

It aims at providing a platform for exchanging questions and answers which may help some other individual at some point of time. One of the other objectives is to create a community through this website where people share information on a regular basis and possibly be of help and service to somebody.

1.3 Limitations

- Real-time response has not been implemented yet.
- Databases are not compatible to search option.
- Multi user compatibility has not been achieved.
- Anonymity to the user is yet to be achieved.

2.IMPLEMENTATION

The inception of this project began with the use of the software HTML 5.0. This was used to create the front end of this project. The basic layout and display features of this project were started with this language. The use of CSS and JavaScript were later included in the making of the website. The use of these languages was vital to making this website a user driven and an interactive website as it is.

2.1 SOFTWARE REQUIREMENTS

2.1.1 LANGUAGES

- HTML
- CSS
- JAVASCRIPT
- PHP

2.1.2 SOFTWARES

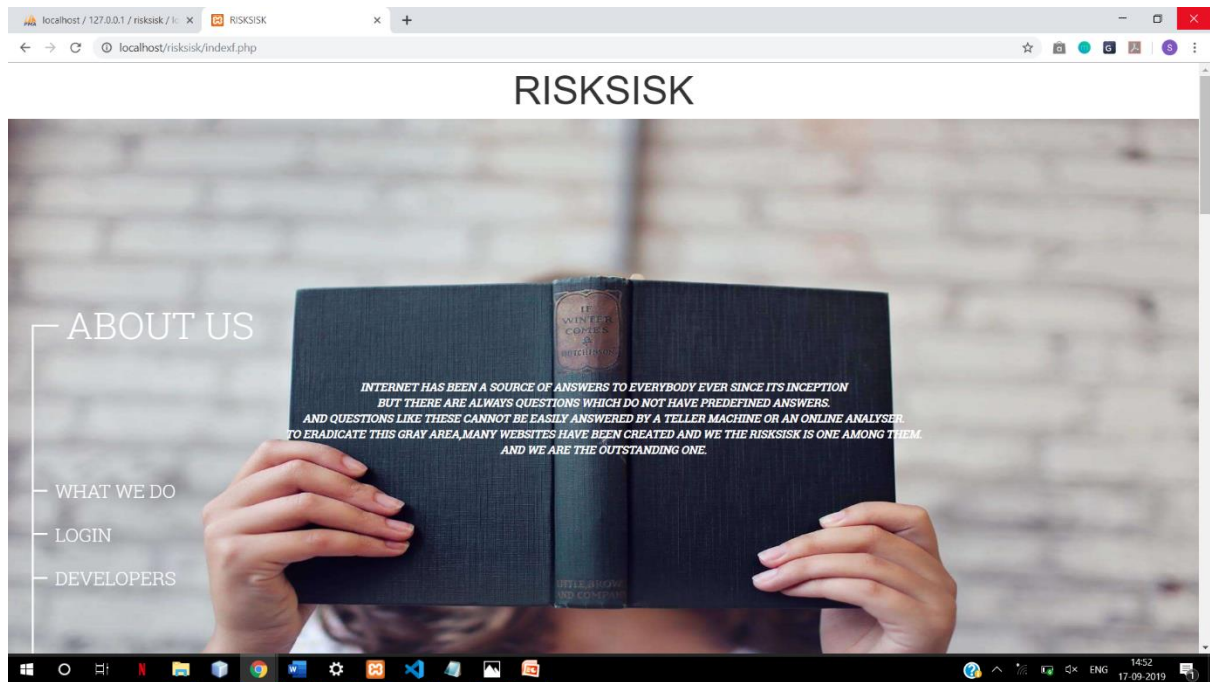
- XAMPP
- APACHE

2.2 HARDWARES REQUIREMENTS

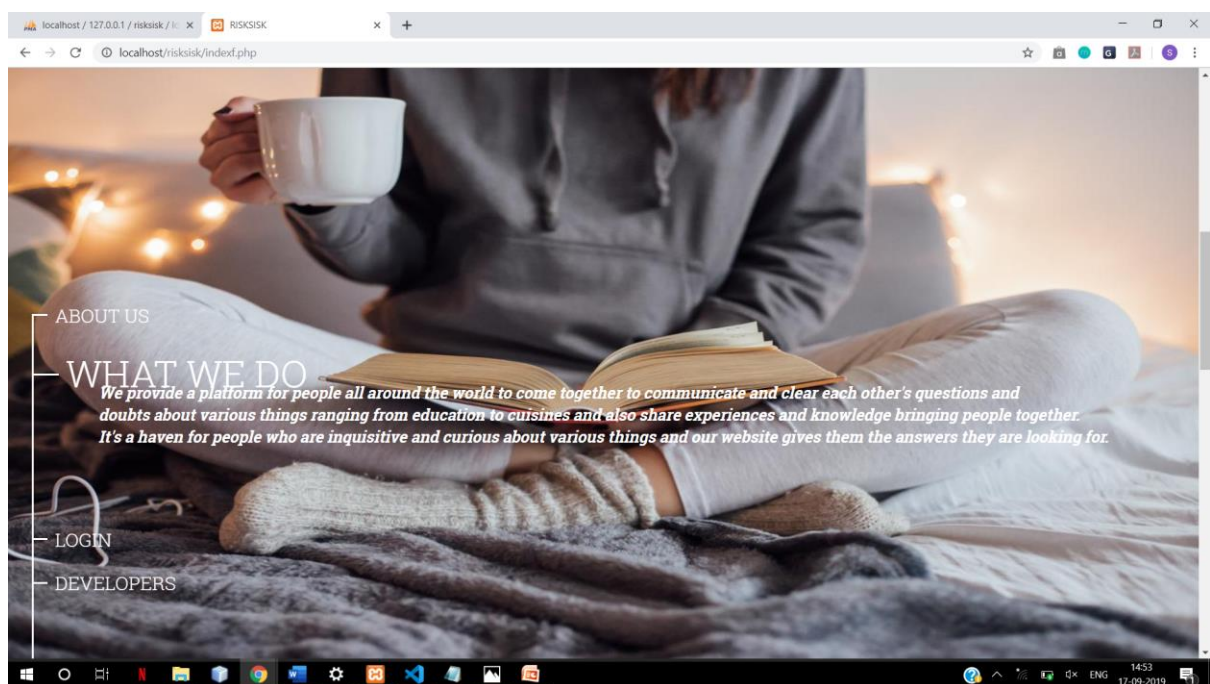
- Processor – Intel core i7-8550U CPU @1.80 GHZ
- System type - 64-bit operating system

3.SNAPSHOTS

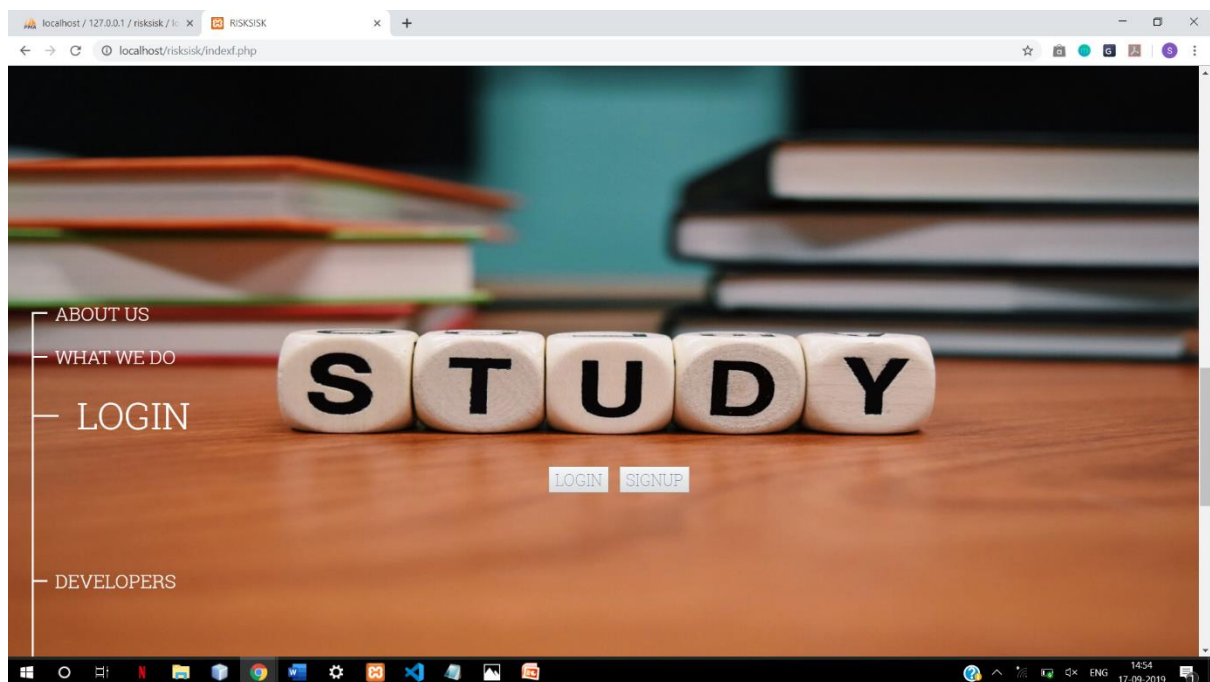
Landing Page – About Us



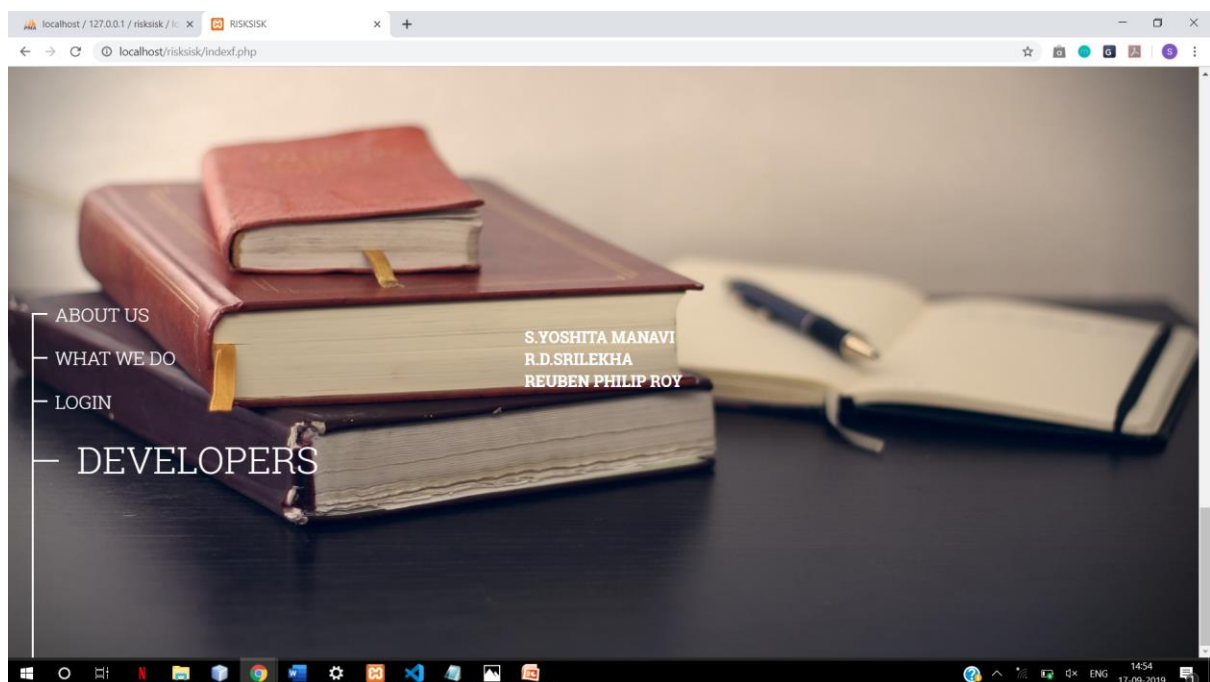
Landing Page – What we do



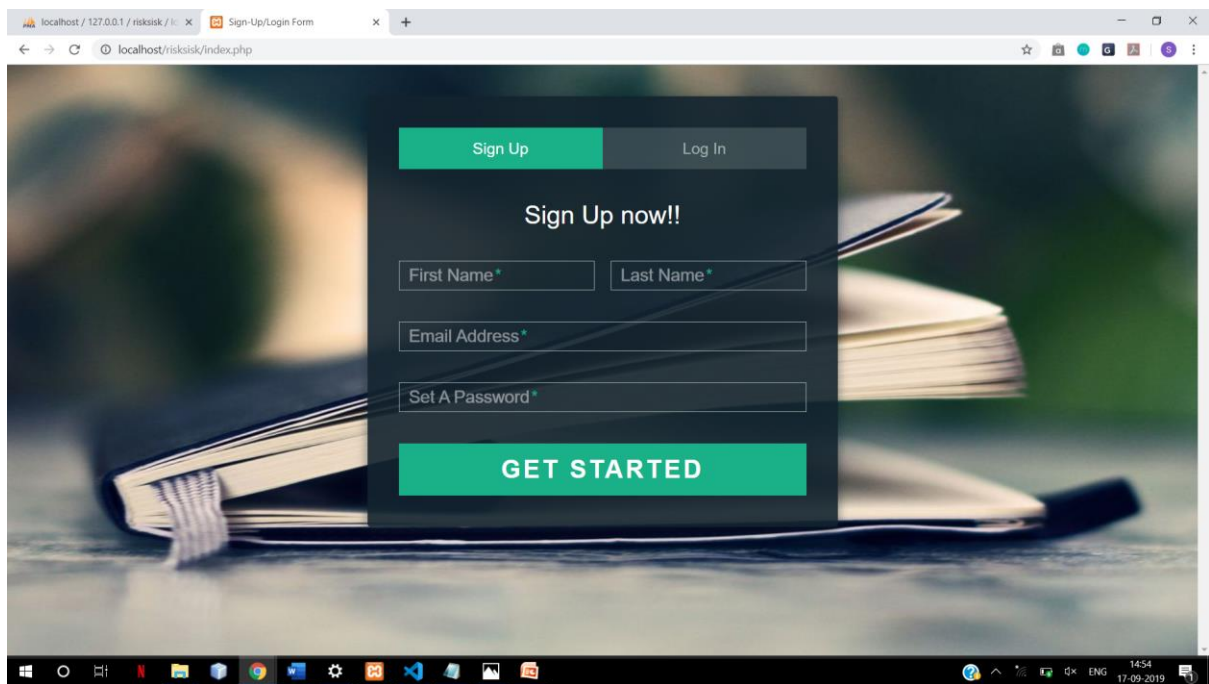
Landing Page - Login



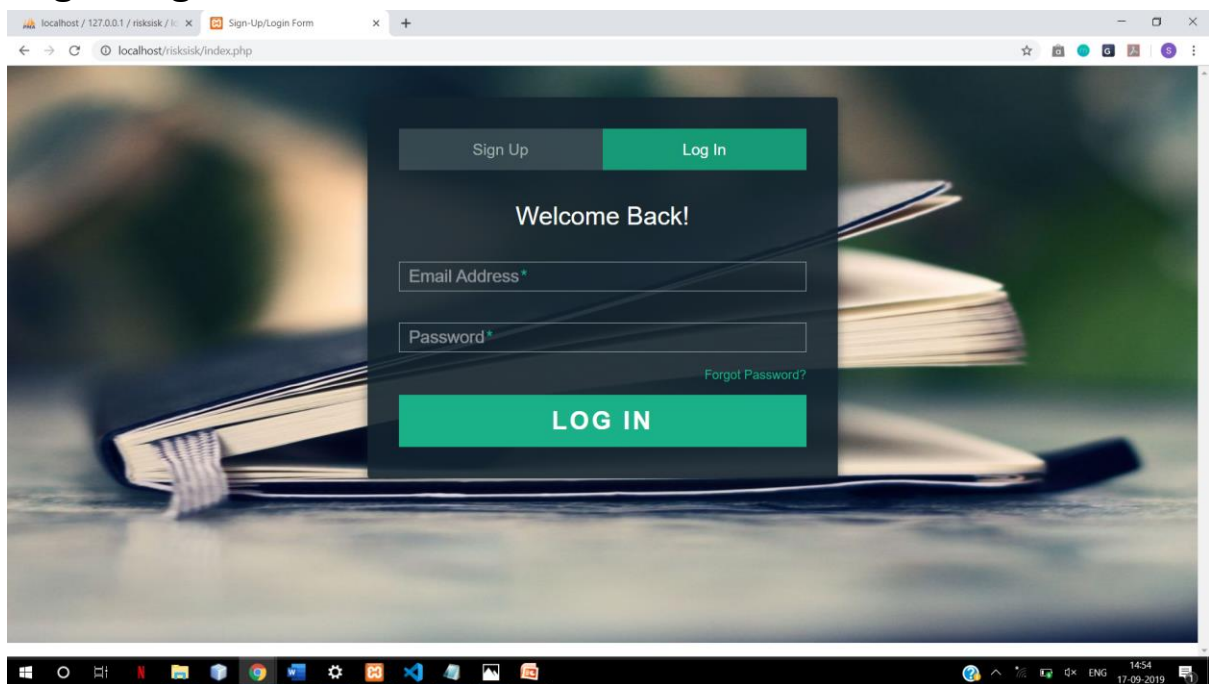
Landing Page - Developers



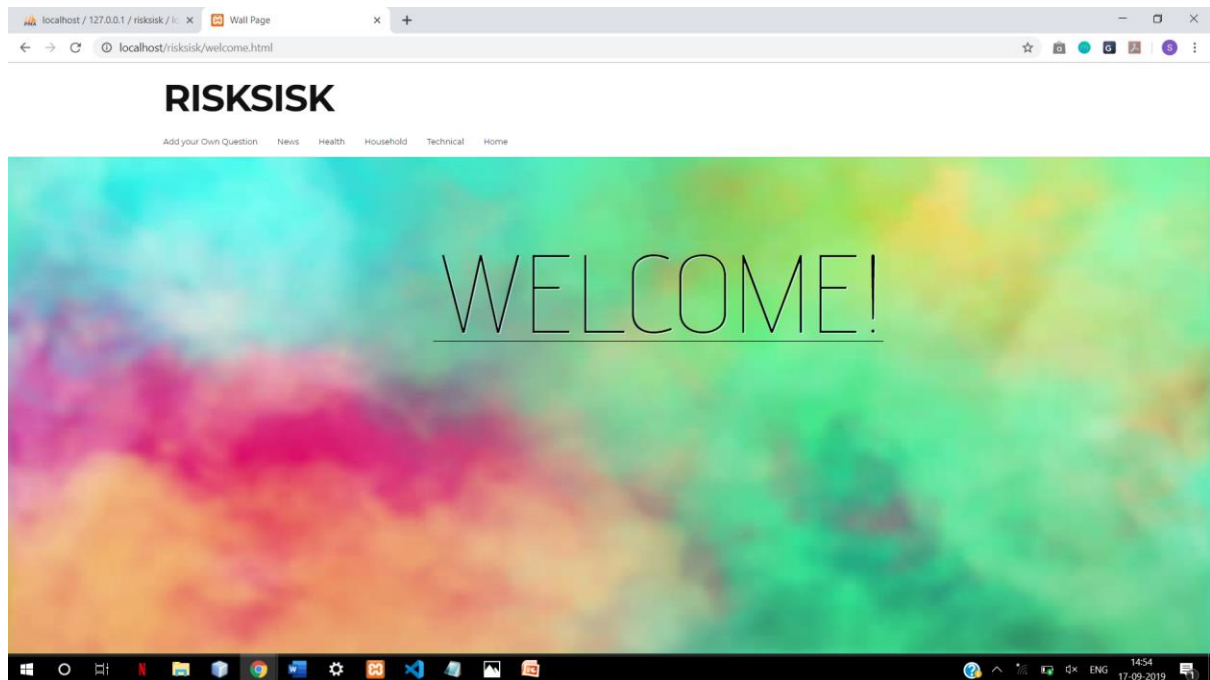
Sign Up Page



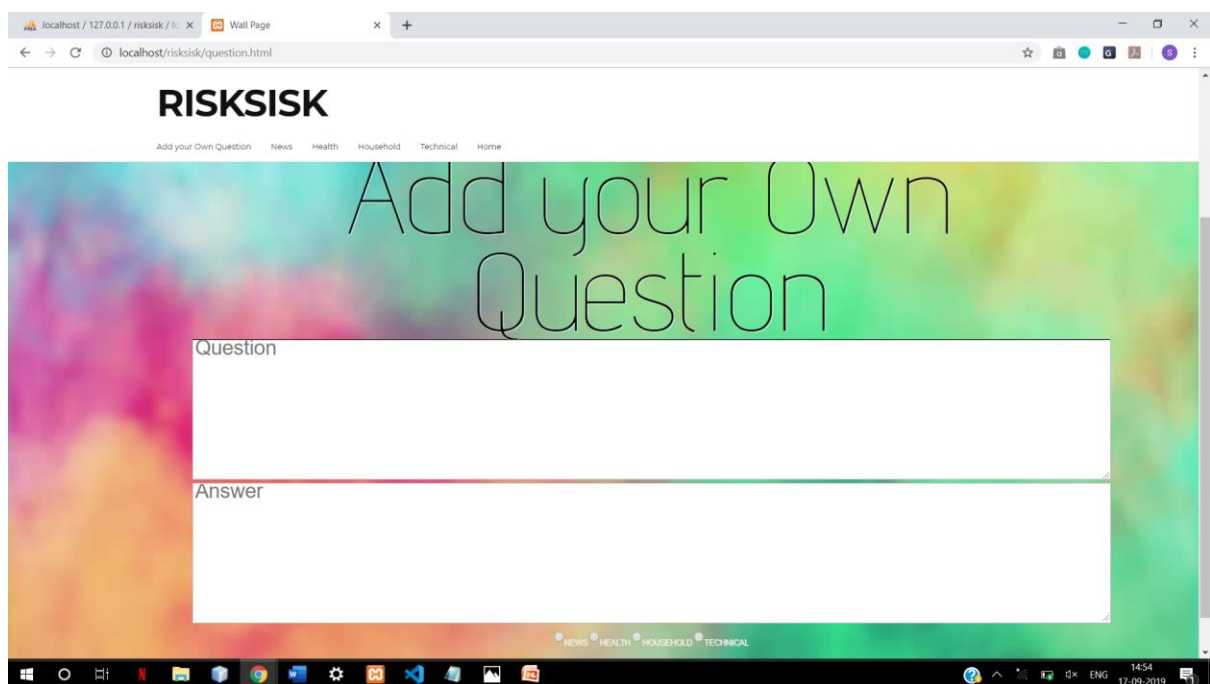
Login Page



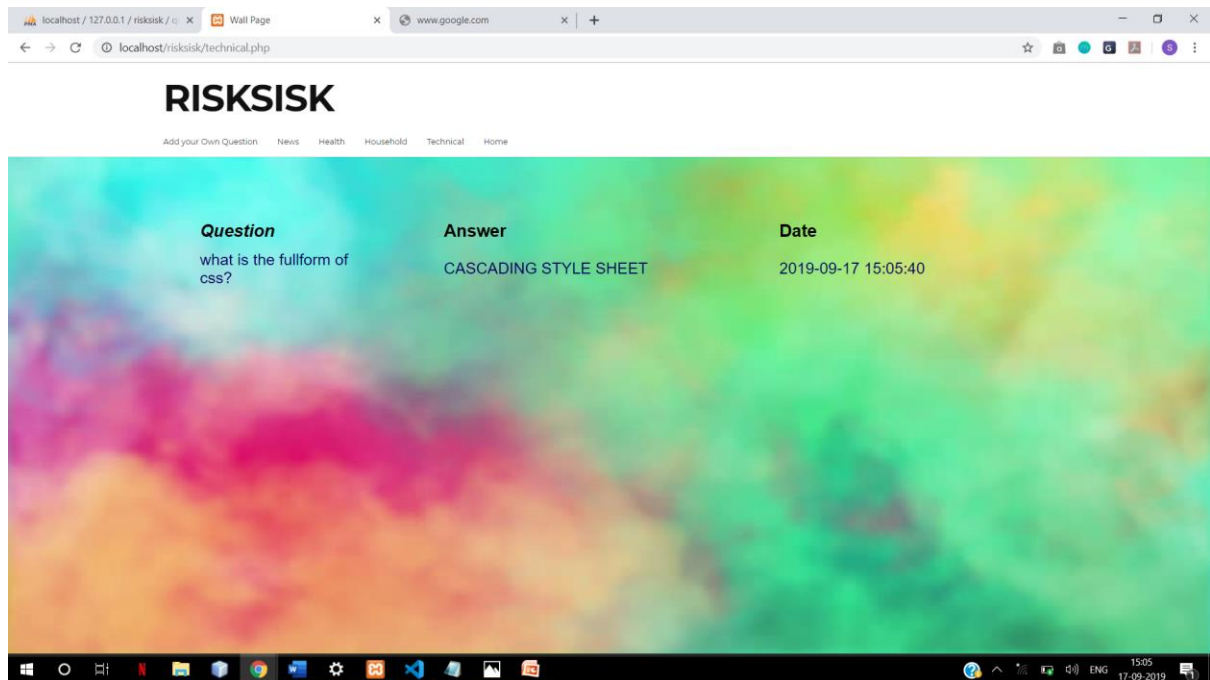
Welcome Page



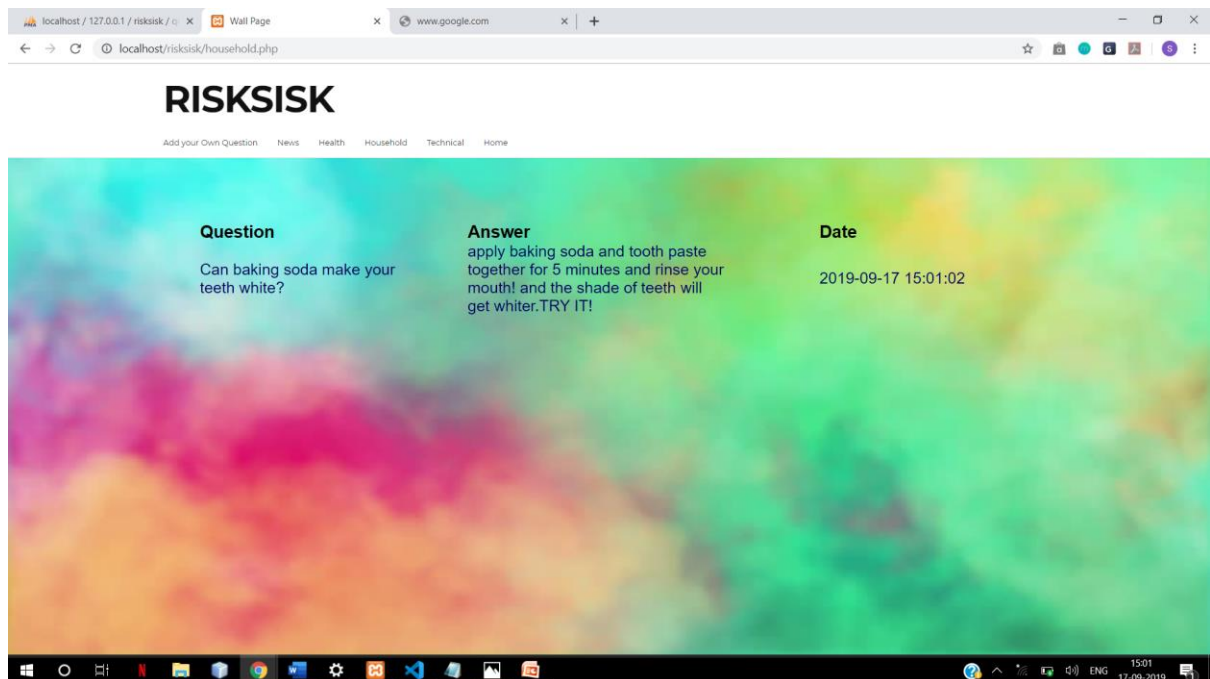
Add a Question Page



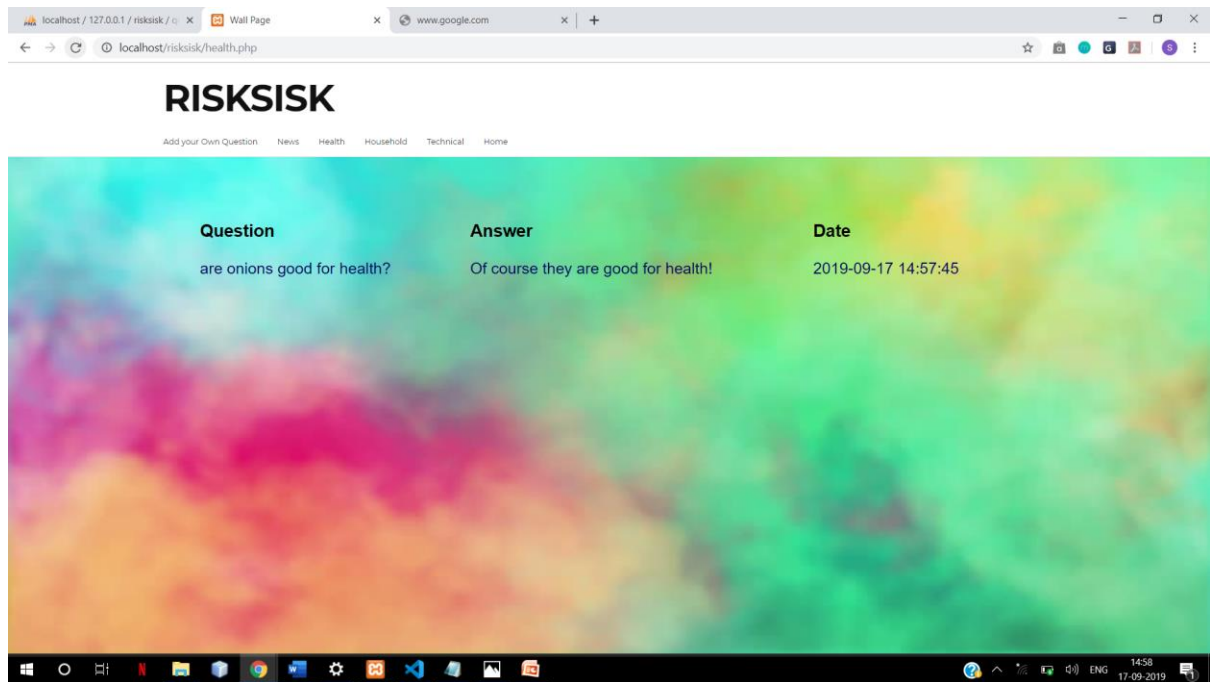
Technical Page



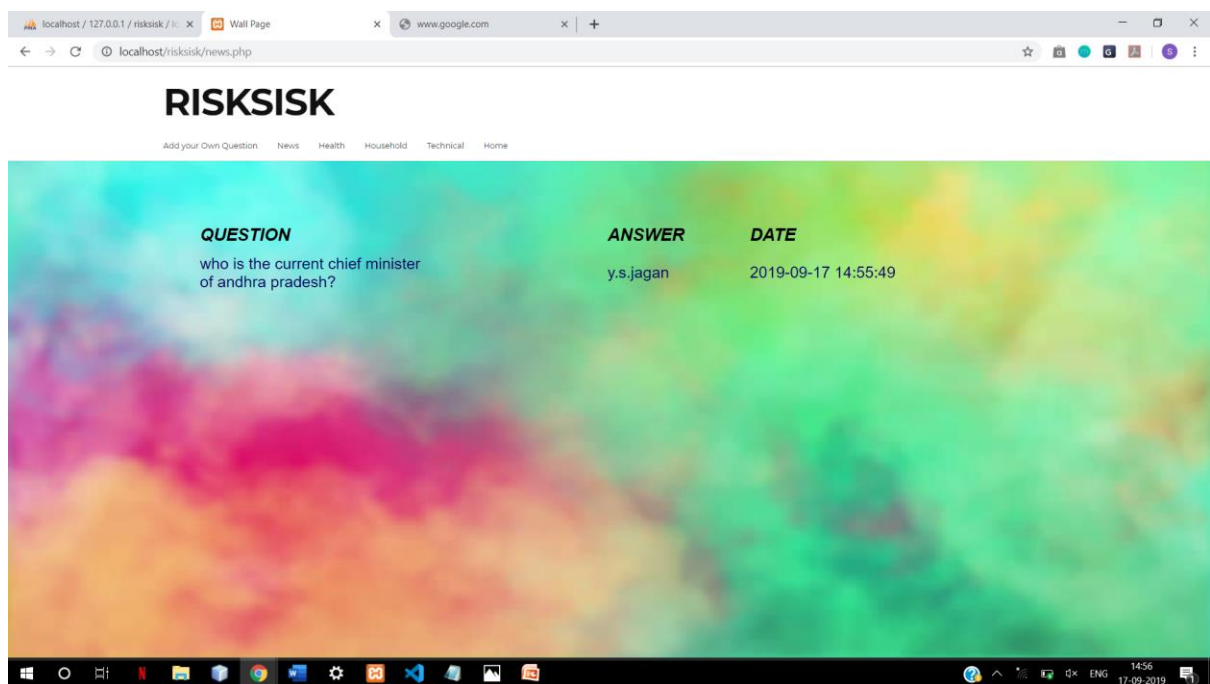
Household Page



Health Page



News Page



Database Screenshots (on myPHPAdmin)

Question Table Values

Showing rows 0 - 3 (4 total, Query took 0.0015 seconds)

```
SELECT * FROM `question`
```

	id	questionn	answer	gang	date
<input type="checkbox"/>	22	who is the current chief minister of andhra prade...	y.s.jagan	news	2019-09-17 14:55:49
<input type="checkbox"/>	24	are onions good for health?	Of course they are good for health!	health	2019-09-17 14:57:45
<input type="checkbox"/>	25	Can baking soda make your teeth white?	apply baking soda and tooth paste together for 5...	household	2019-09-17 15:01:02
<input type="checkbox"/>	27	what is the fullform of css?	CASCADING STYLE SHEET	technical	2019-09-17 15:05:40

Question Table Structure

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	id	int(11)			No	None		AUTO_INCREMENT	Change Drop More
2	questionn	varchar(100)	latin1_swedish_ci		No	None			Change Drop More
3	answer	varchar(500)	latin1_swedish_ci		No	None			Change Drop More
4	gang	varchar(20)	latin1_swedish_ci		No	None			Change Drop More
5	date	timestamp			No	current_timestamp()			Change Drop More

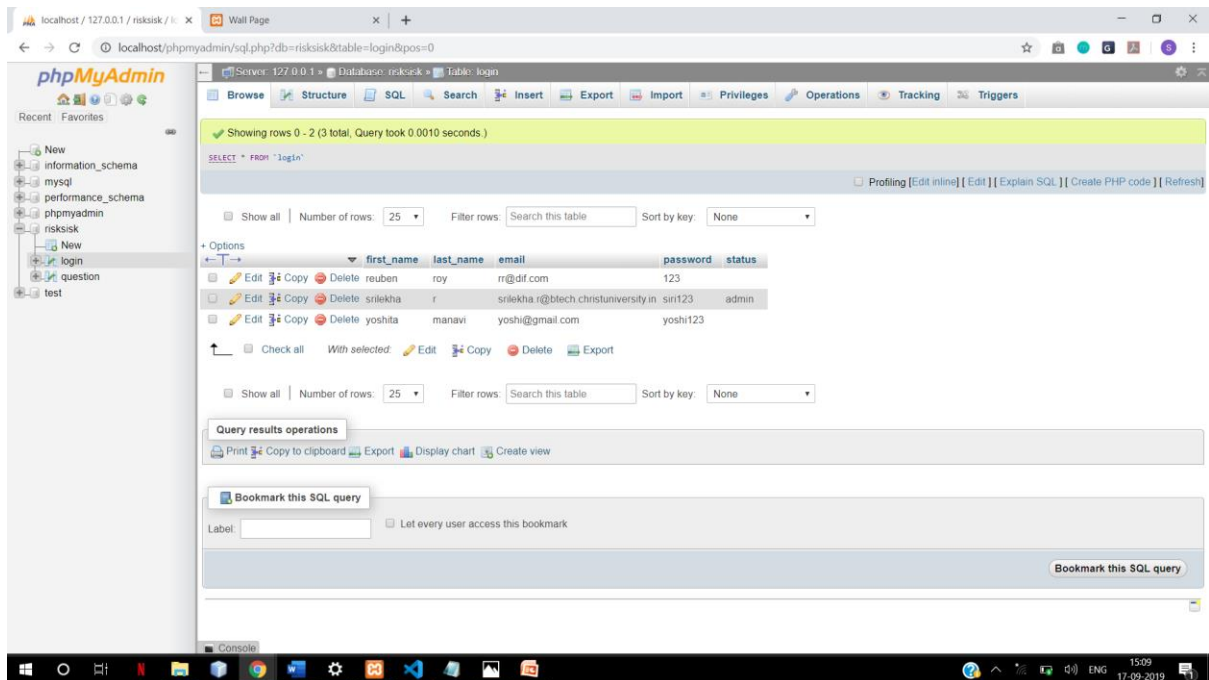
Indexes

Action	Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
Change Drop	PRIMARY	BTREE	Yes	No	id	4	A	No	

Partitions

No partitioning defined

Login Table values

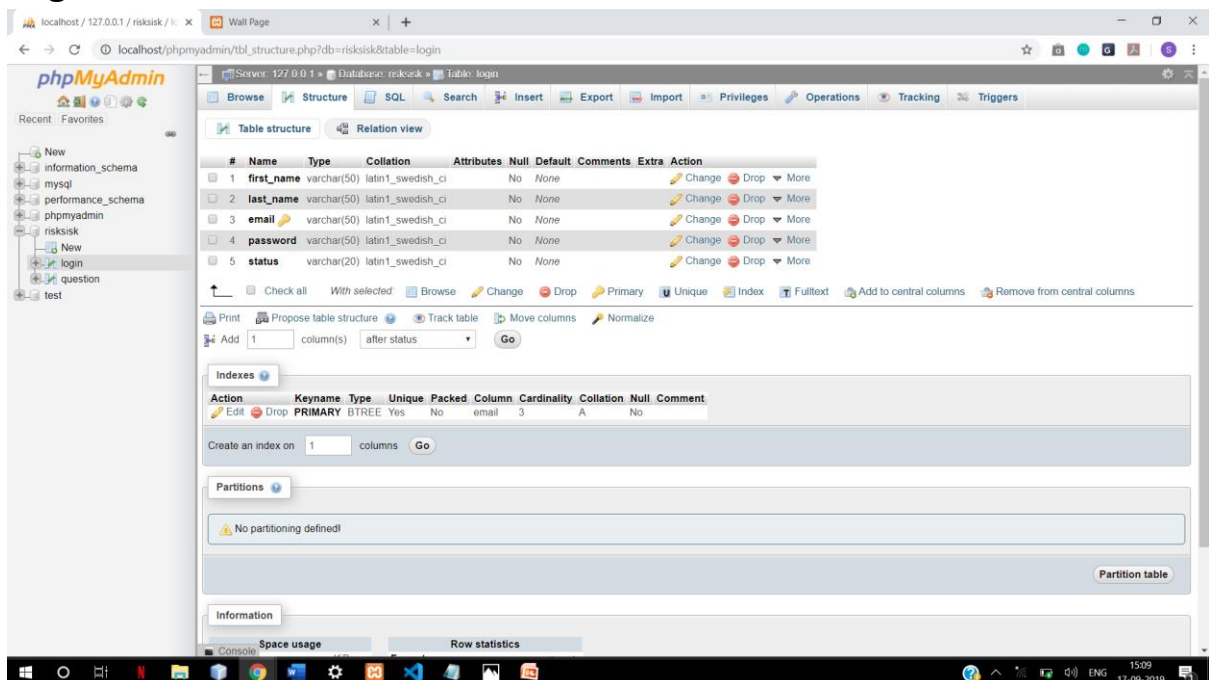


The screenshot shows the phpMyAdmin interface for the 'login' table in the 'risksisk' database. The table structure is visible on the left sidebar. The main area displays the table's contents with columns: first_name, last_name, email, password, and status. The data is as follows:

#	first_name	last_name	email	password	status
1	reuben	roy	rr@df.com	123	
2	sriekha	r	sriekha.r@blech.christianuniversity.in	sr123	admin
3	yoshita	manavi	yoshi@gmail.com	yoshi123	

Below the table, there are options to bookmark the SQL query and a console window at the bottom.

Login Table Structure



The screenshot shows the phpMyAdmin interface for the 'login' table structure. The 'Table structure' tab is selected, showing the following columns:

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	first_name	varchar(50)	latin1_swedish_ci		No	None			Change Drop More
2	last_name	varchar(50)	latin1_swedish_ci		No	None			Change Drop More
3	email	varchar(50)	latin1_swedish_ci		No	None			Change Drop More
4	password	varchar(50)	latin1_swedish_ci		No	None			Change Drop More
5	status	varchar(20)	latin1_swedish_ci		No	None			Change Drop More

Below the columns, there are options to add new columns, indexes, and partitions. The 'Indexes' section shows a PRIMARY index on the 'email' column.