

Personal Blog Phase-2

Bharathkumar SM
Gokulnath PR
Harrish M
Sivakumar P
Sugavaneshwaran S

Outline

- ◉ *Introduction*
- ◉ *Features*
- ◉ *Work Out*
- ◉ *Tools and Languages*
- ◉ *ER Diagram*
- ◉ *DB Design*
- ◉ *Site Tree*
- ◉ *Conclusion*

Introduction

- *A Blog is basically a web site which is used for chronological listing of blog posts.*
- *A blog has the most recent content shown first followed by the previously updated content.*
- *In a blog there are multiple categories and posts written by a large number of authors.*

Features

- ◉ *The system we have developed allows users to create their own blog , where users can publish their own opinions.*
- ◉ *In this system there are admins who takes care of Blog.*
- ◉ *If anyone wants to post first they will have to create a new blog as well as a site account.*
- ◉ *The post may verified by the admins.*
- ◉ *There has category list where posts can be saved by relavant category.*
- ◉ *People can like, comment and share the posts.*

- 1. Full responsive, Compatible with pc , tab and mobile devices.*
- 2. Like , comment Featured.*
- 3. Has pagination feature.*

Tools and Languages

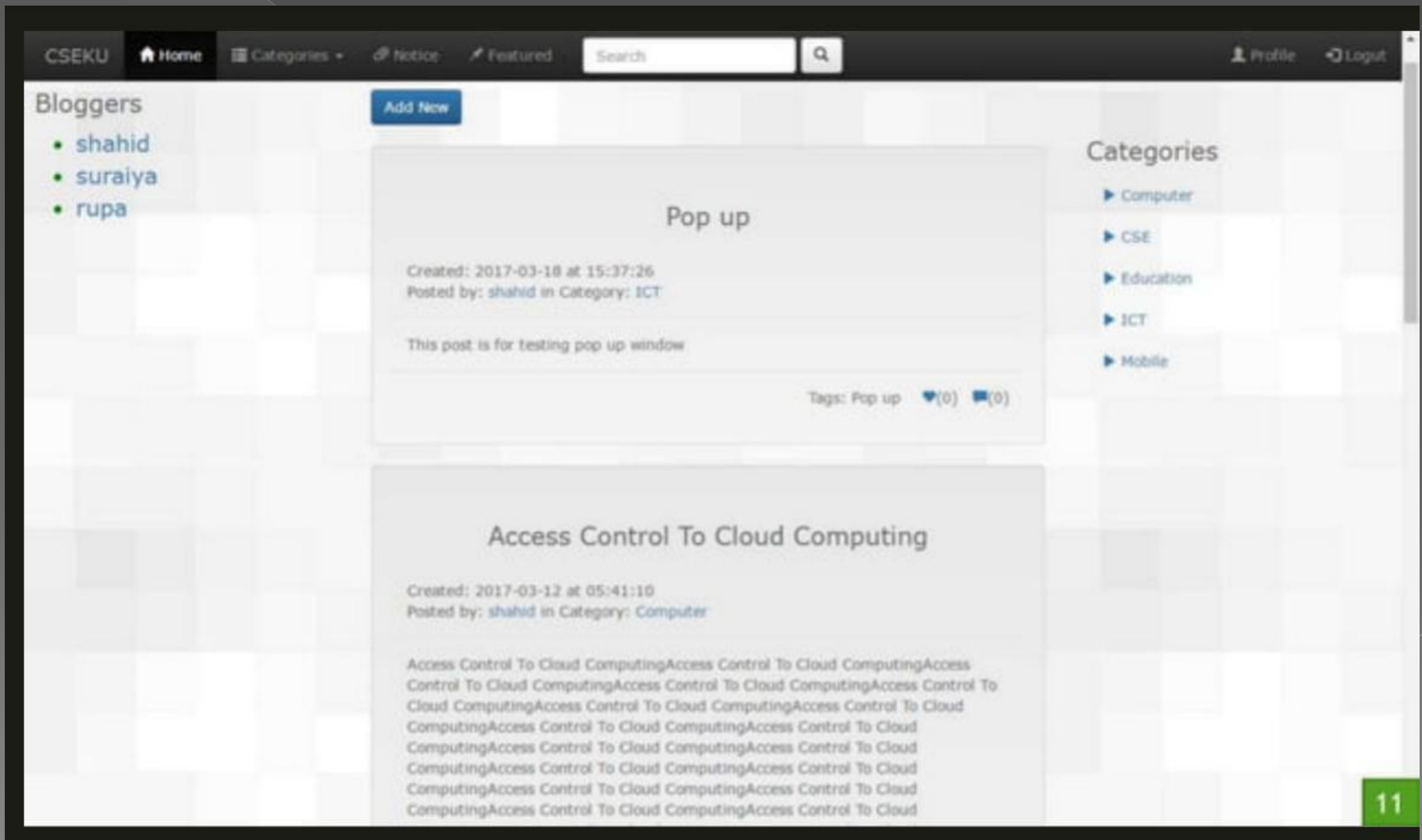
Tools

1. Notepad++(v 7.1)
2. XAMPP (v 3.2.2)

Languages

1. SQL
2. PHP(v 7.0.4)
3. HTML (v 5)
4. CSS (v 3)
5. Java script

Workout



Login



shahid.sm35@gmail.com



☒ Keep me logged in

Login

No account here? [Signup now!](#)



Home

Posts

Categories

Comments

Users

Blog/Site Statistics



Post

Total 12

Posted today 0
Posted in this week 0
Posted in this month 6
Posted in this year 12



Category

Total 5

New added in this month 5
New added in this year 5



User

Total 3

Registered today 1
Registered in this week 1
Registered in this month 1
Registered in this year 3



Comment

Total 8

Posted today 0
Posted in this week 0
Posted in this month 8
Posted in this year 8



Like

Total 3

Hit today 3
Hit in this week 3
Hit in this month 3

Conclusion

- *Mail confirmation function implementation was not possible due to localhost server but we tested it.*
- *It wasn't our plan but we worked on adding profile picture and image on posts.*