Blog

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

2

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

➢ 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 the Blog.

➢ If anyone wants to post first they will have to create a new blog as well as a site account.

➢ The posts may verified by the admins.

➢ There has category list where posts can be saved by relevant category.

➢ People can like, comment and share the posts

➢ Full responsive, Compatible with pc, tab and mobile devices
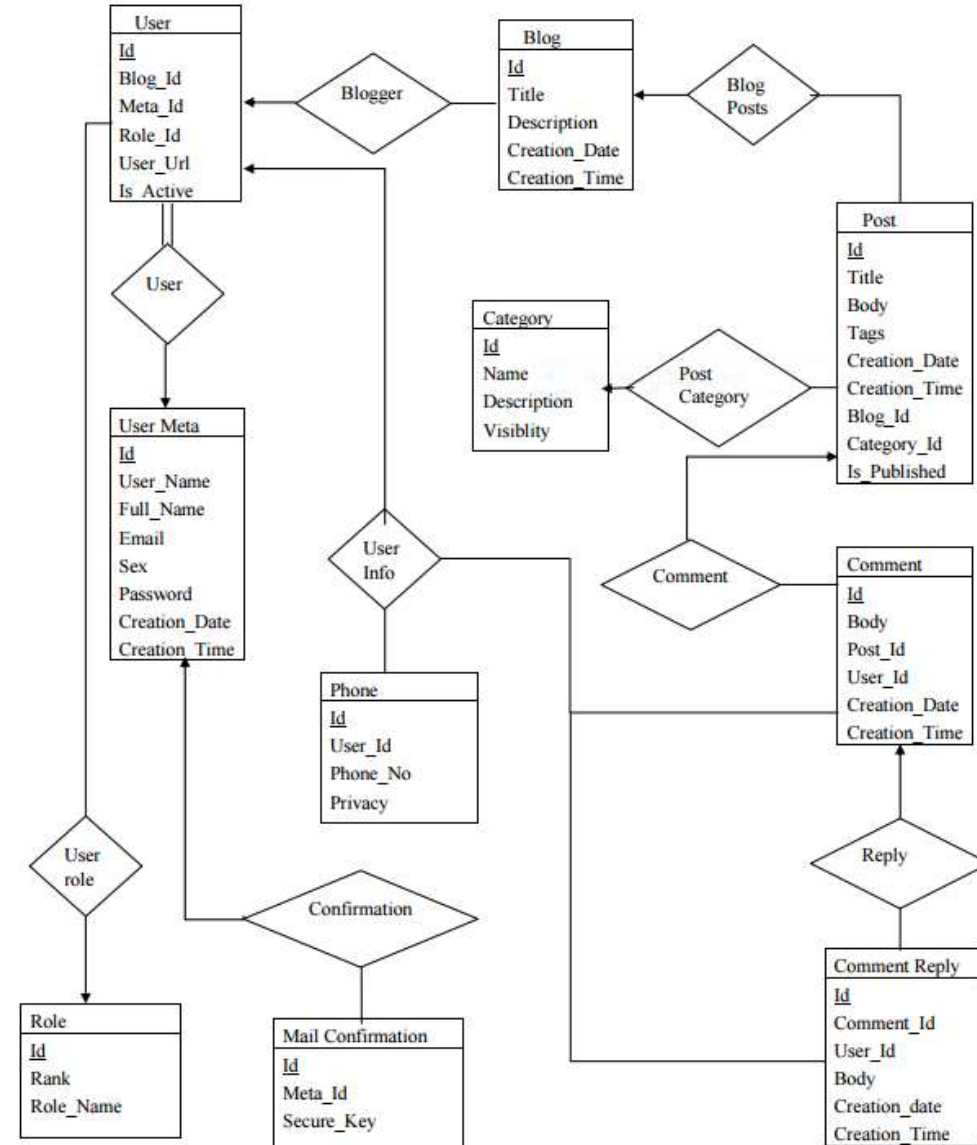
➢ Like, Comment featured

➢ Has pagination feature
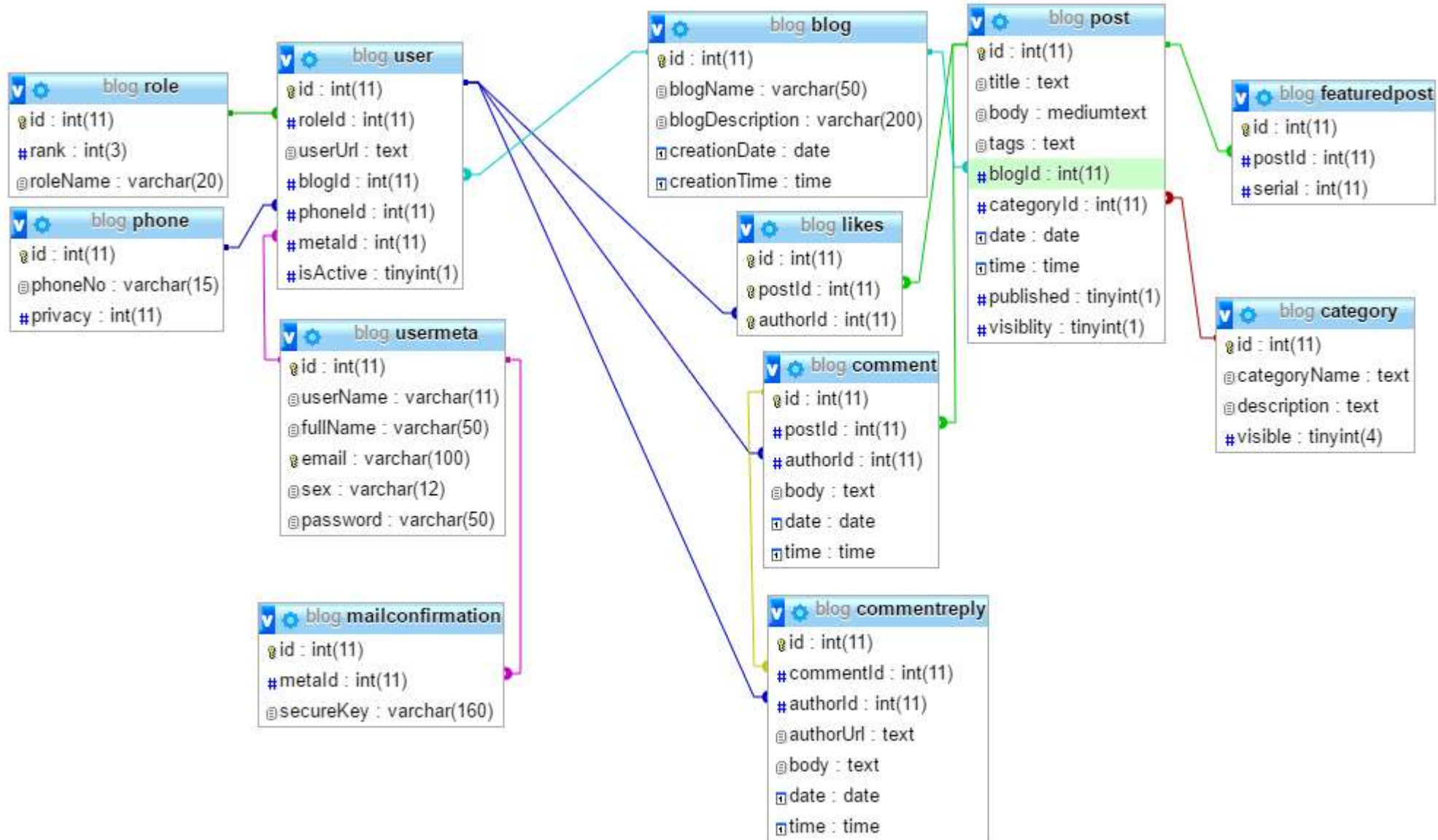
Tools
1. Notepad++ (v 7.1)
2. XAMPP (v 3.2.2)

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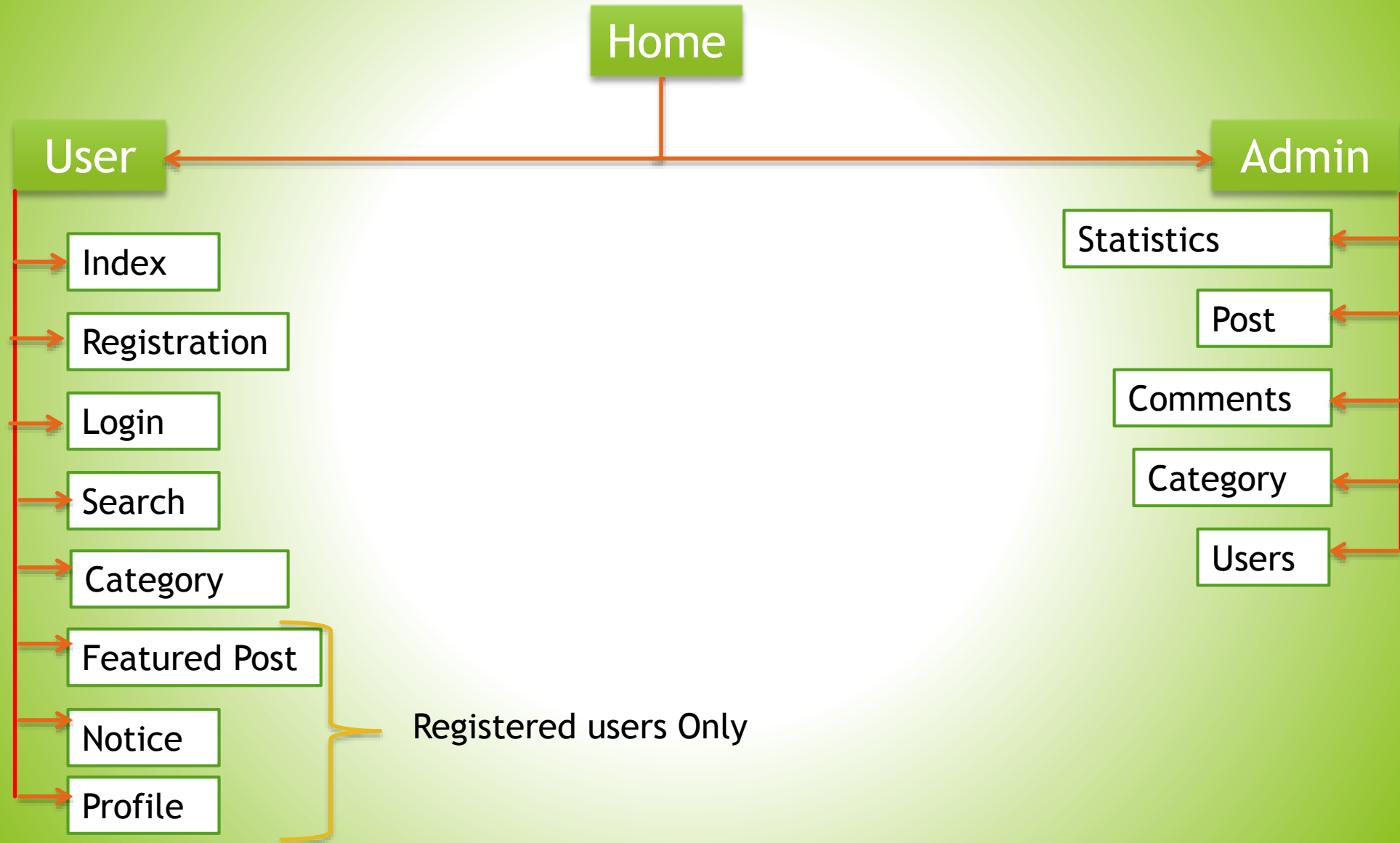3. HTML (v 5)
4. CSS (v 3)
5. Java script

Site Tree

Home

User ← → **Admin**

User:
- Index
- Registration
- Login
- Search
- Category
- Featured Post
- Notice
- Profile

Registered users Only

Admin:
- Statistics
- Post
- Comments
- Category
- Users

➢ Let's take a tour in our blog

Bloggers

- shahid
- suraiya
- rupa

Add New

Pop up

Created: 2017-03-18 at 15:37:26
Posted by: shahid in Category: ICT

This post is for testing pop up window

Tags: Pop up   ❤(0)   💬(0)

Access Control To Cloud Computing

Created: 2017-03-12 at 05:41:10
Posted by: shahid in Category: Computer

Access Control To Cloud ComputingAccess Control To Cloud ComputingAccess Control To Cloud ComputingAccess Control To Cloud ComputingAccess Control To Cloud ComputingAccess Control To Cloud ComputingAccess Control To Cloud ComputingAccess Control To Cloud ComputingAccess Control To Cloud ComputingAccess Control To Cloud ComputingAccess Control To Cloud ComputingAccess Control To Cloud ComputingAccess Control To Cloud ComputingAccess Control To Cloud ComputingAccess Control To Cloud ComputingAccess Control To Cloud ComputingAccess Control To Cloud

Categories

- ▶ Computer
- ▶ CSE
- ▶ Education
- ▶ ICT
- ▶ Mobile

Print

Enter post title

Write here....

Tags

Category: Computer ▾   **Visiblity:** Public ▾   **Post**

Bloggers

- shahid

Ad

Categories

▶ Computer

▶ CSE

▶ Education

▶ ICT

▶ Mobile

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Print

Bloggers

- shahid

Add New

Categories

▶ Computer

▶ CSE

▶ Education

▶ ICT

▶ Mobile

Arduino Uno R3

Created: 2017-03-03 at 21:44:58
Posted by: shahid in Category: CSE

MD5 processes a variable-length message into a fixed-length output of 128 bits. The input message is divided into block of 512-bit (sixteen 32-bit words); the message is padded so that its length is divisible by 512. The padding works as follows: first a single bit, 1, is appended to the end of the message. This is followed by as many zeros as are required to bring the length of the message up to 64 bits less than a multiple of 512. The remaining bits are filled up with 64 bits representing the length of the original message, modulo 264[1].

Tags: MD5, Criptography, hash function   ♥(0) 💬(0)

Arduino Uno R3

Created: 2017-03-03 at 21:44:28
Posted by: shahid in Category: CSE

Created: 2017-03-09 at 08:25:07
Posted by: shahid in Category: Education

Mathematical Methods

Tags: Mathematical Methods,M. D. Raisinghania, Laplace and Fourier Transform.

♥(1)   💬(3)

Categories

▶ Computer

▶ CSE

▶ Education

▶ ICT

▶ Mobile

nice post
By: shahid | 2017-03-17 at 20:25:15

This is a comment
By: shahid | 2017-03-17 at 20:25:05

HI
By: shahid | 2017-03-17 at 20:24:45

Enter your comment here...

Comment

Print

Bloggers

- shahid

Arduino Uno R3

Created: 2017-03-03 at 21:44:58
Posted by: shahid in Category: CSE

MD5 processes a variable-length message into a fixed-length output of 128 bits. The input message is divided into block of 512-bit (sixteen 32-bit words); the message is padded so that its length is divisible by 512. The padding works as follows: first a single bit, 1, is appended to the end of the message. This is followed by as many zeros as are required to bring the length of the message up to 64 bits less than a multiple of 512. The remaining bits are filled up with 64 bits representing the length of the original message, modulo 264[1].

Tags: MD5, Criptography, hash function   ❤(0) 💬(0)

Categories

▶ Computer

▶ CSE

▶ Education

▶ ICT

▶ Mobile

Mathematical Methods

Created: 2017-03-09 at 08:25:07
Posted by: shahid in Category: Education

Mathematical Methods

Tags: Mathematical Methods,M. D. Raisinghania, Laplace and Fourier Transform.

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Print

Bloggers

- shahid
- suraiya
- rupa

Add New

1 result(s) Found for search "Functional"

1

Functional Dependency for Database "Blog"

Created: 2017-03-09 at 08:18:15
Posted by: rupa in Category: Computer

Functional dependency is a relationship that exists when a set of attributes uniquely determines another set of attributes. If R is a relation with attribute sets X and Y, a functional dependency between the attribute sets is represented as X→Y, which specifies Y is functionally dependent on X. The following FDs are derived by analyzing our database tables. There are three simple rules for finding functional dependency. They are known as Armstrong's rules. The rules are: 1. Split/Combine

Tags: FD   ♥(1) 💬(0)

Categories

▶ Computer

▶ CSE

▶ Education

▶ ICT

▶ Mobile

Created: 2017-03-09 at 08:18:15
Posted by: rupa in Category: Computer

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Tags: FD   ♥(1)   💬(0)

Categories

▶ Computer

▶ CSE

▶ Education

▶ ICT

▶ Mobile

Admin

Created: 2017-03-09 at 04:06:37
Posted by: shahid in Category: Computer

Post form admin section

Tags: admin   ♥(1)   💬(1)

1   2   3

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☰

🏠 **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

☰

🏠 Home

📌 Posts

📕 Categories

💬 Comments

👤 Users

Posts [Add New]

Title	Author	Category	Date	Delete
Pop up	rupa	ICT	2017-03-18	×
Access Control To Cloud Computing	shahid	Computer	2017-03-12	×
Admin	shahid	Computer	2017-03-09	×
Admin	suraiya	Computer	2017-03-09	×
Mathematical Methods	suraiya	Education	2017-03-09	×
Functional Dependency for Database "Blog"	rupa	Computer	2017-03-09	×
প্রথম পোস্ট	shahid	Computer	2017-03-04	×
MD5	shahid	Computer	2017-03-03	×
Arduino Uno R3	shahid	CSE	2017-03-03	×
Arduino Uno R3	shahid	CSE	2017-03-03	×
Arduino Uno R3	suraiya	CSE	2017-03-03	×
Arduino Uno R3	rupa	CSE	2017-03-03	×

≡

Home

📌 Posts

📓 Categories

💬 Comments

👤 Users

Categories

Computer [All stuff of computer world]

CSE [Computer Science and Engineering]

Education [Educational Posts and Discussions]

ICT [Information & Communication Technology]

Mobile [Mobile functionality and technical problems solving]

Add New

Category Name

Short Description

Visible   ▾

Create

☗ Home

✒ Posts

▣ Categories

💬 Comments

👤 Users

Modify Category

ICT

Information & Communication Technology

Visible ▾

[Update] [Delete]

Home

Posts

Categories

Comments

Users

User Statistics

User Name	Email	Blog Name	Blogger Since	Active
shahid	shahid.sm35@gmail.com	Shahid	2017-03-03 07:20:21	1
suraiya	suraiya@gmail.com	Bani	2017-03-03 07:20:21	1
rupa	rupa@gmail.com	Rupa	2017-04-04 10:25:00	1

➢ 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.

Special Thanks to:

Dr. Md. Anisur Rahman
Professor
Computer Science and Engineering
Khulna University, Khulna

Project Link:
https://github.com/Shahidcseku/blog

Developed by:

Md. Shahidul Islam
CSE, Khulna University