CSMIT WEBPAGE

10 September 2019

Madras Institute of technology
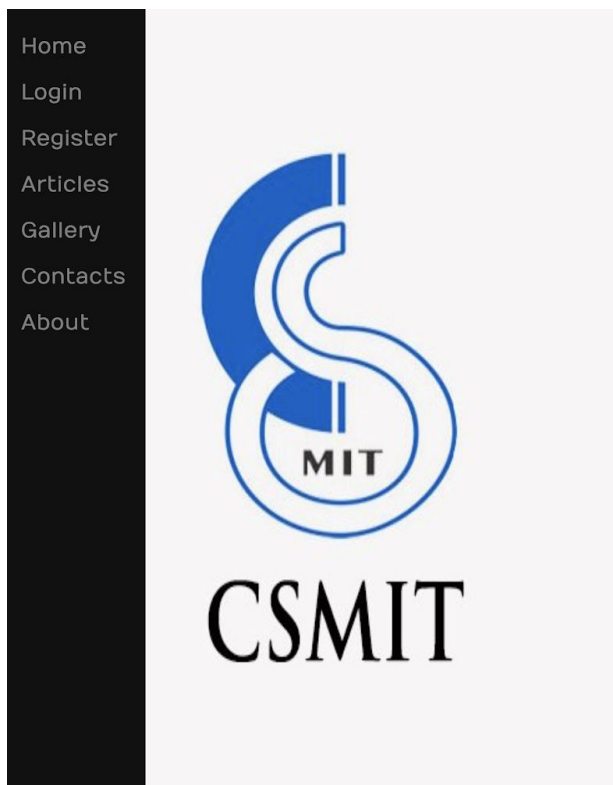
Chrompet

Chennai

TOOLS USED:

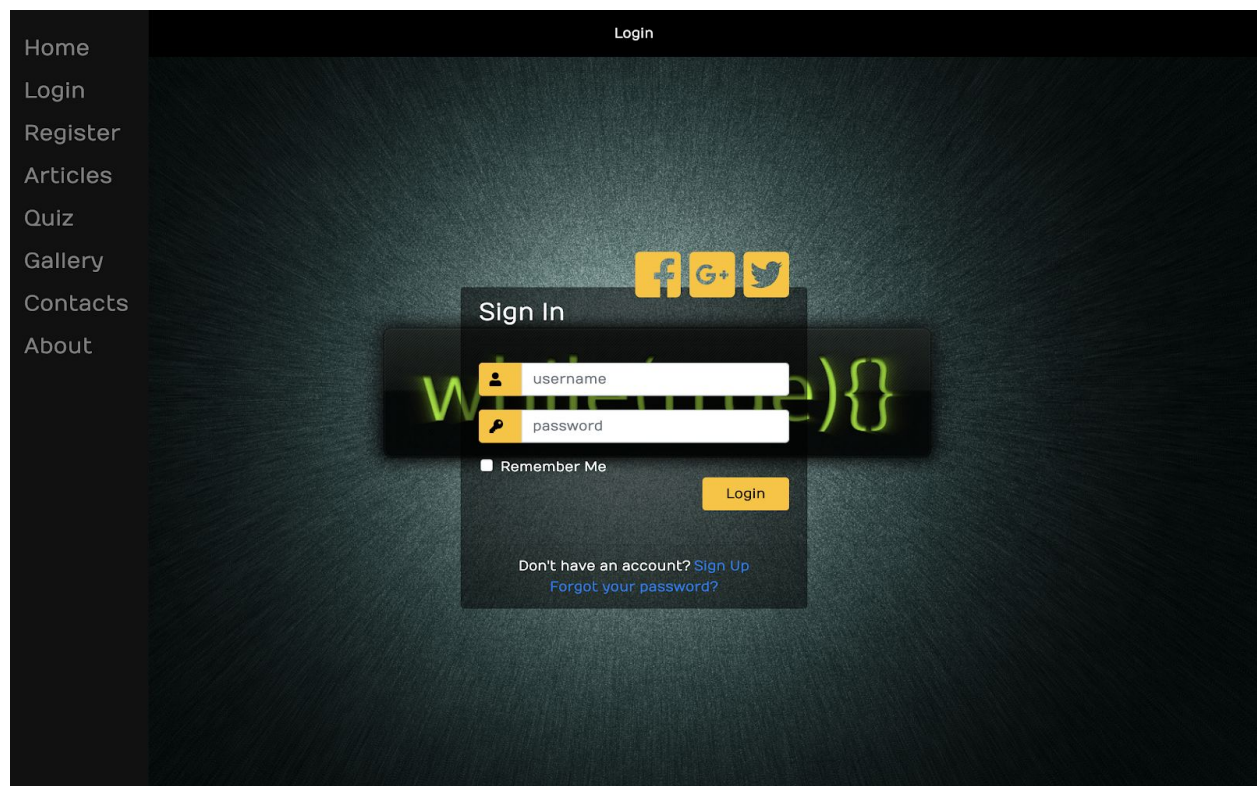HTML , CSS, JAVASCRIPT , PHP , MYSQL

HTML AND PHP PAGES:

- Index.php -home page
- Server.php-authentication for login page
- Login.php-login page
- Register.php-register page
- Articles.html-displays all articles and gives links to various articles

  Ai.html- displays the artificial intelligence article

  Ar.html-displays the augmented reality article

  Bc.html-displays the blockchain article
- Quiz.html - displays quiz page and gives links to various quiz pages

  C.php- c quiz is displayed here which is stored in the database. After quiz is

  Completed , it validates and shows result.

  Apti.php-aptitude quiz is displayed here which is stored in the database. After

  Quiz gets completed , it validates and shows result.

  Dbconfig.php -connection to database is established here.
- Image.html- displays the gallery page .each image provides information while the cursor pointing it.
- About.html - displays the about page

CSS PAGES:

- Styleindex.css -css page for home page
- Styles.css - css page for login page
- Stylereg.css - css page for register page
- Styleart.css - css page for articles page
- styleai.css - css page for artificial intelligence page
- Contact.css - css page for about page

HOME PAGE:This is the home page .After successful login this page displays the welcome message."welcome dhivya"

LOGIN PAGE: Login information is stored in the database and username and password is verified .

REGISTER PAGE: For new user, it asks to register.

ARTICLES PAGE: This page displays the articles such as artificial intelligence, augmented reality and blockchain.

Articles

Augu 01

Artificial Intelligence

Admin, Comments(3)

Artificial intelligence (AI) is an area of computer science that emphasizes the creation of intelligent

read more

Dec 23

AR Evolution, Trends, Future

Augmented Reality

Admin, Comments(3)

Augmented reality is a technology that works on computer vision based recognition algorithms to

read more
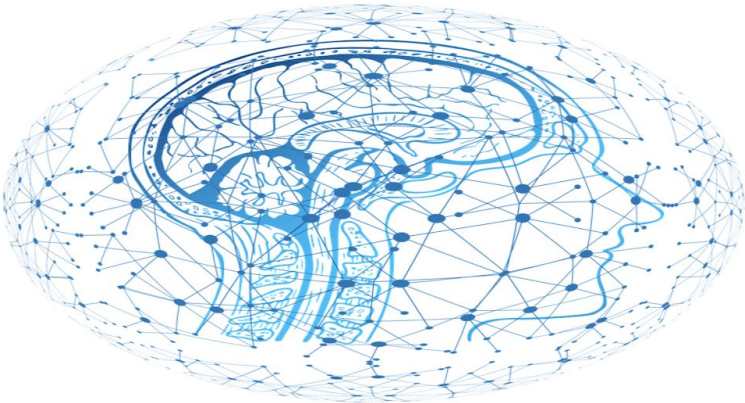
Sep 27

Blockchain

Admin, Comments(3)

The term "blockchain technology" typically refers to the transparent, trustless, publicly accessible
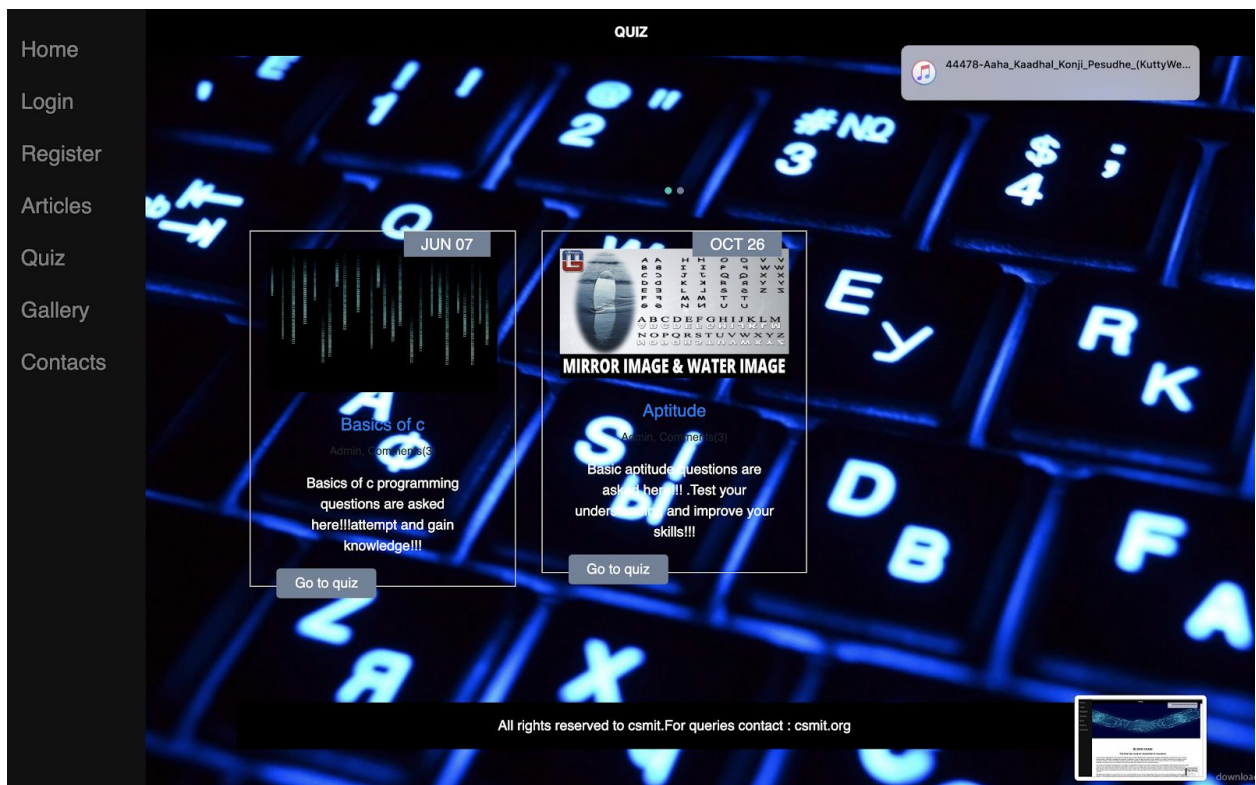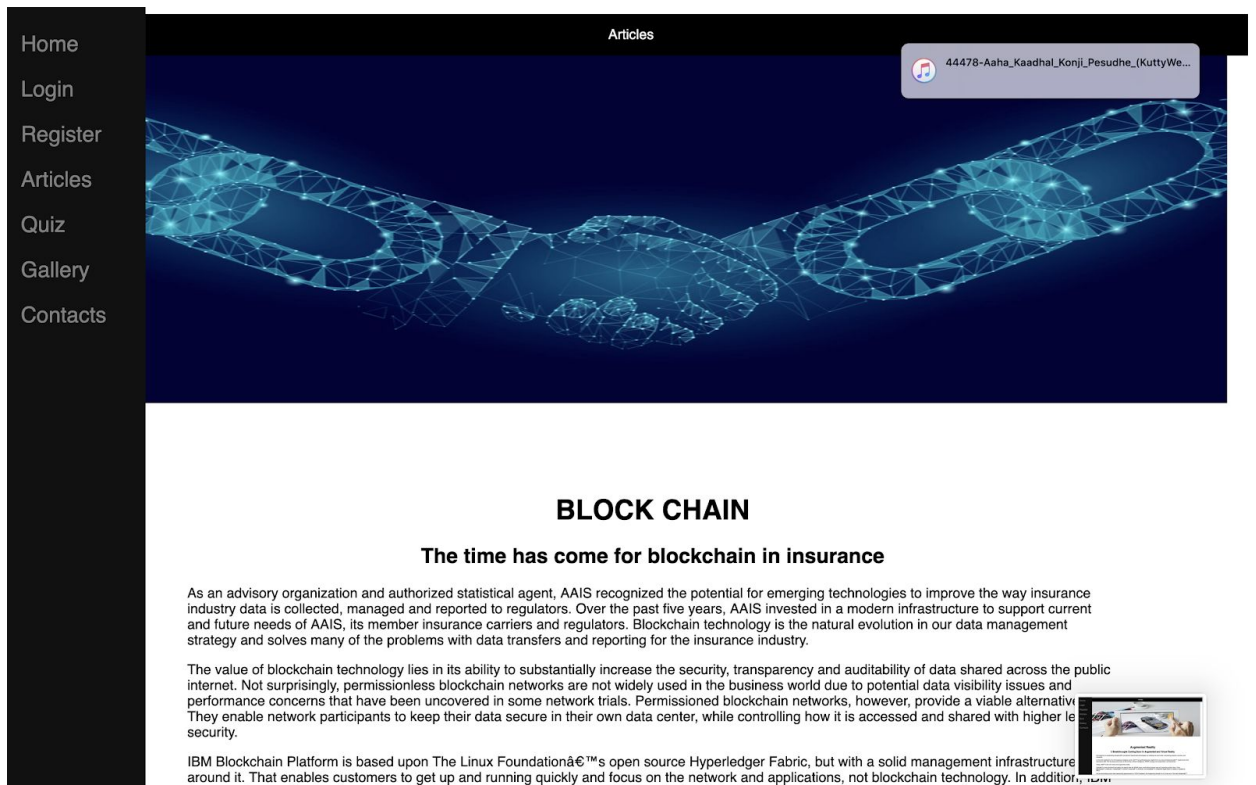
read more

Articles
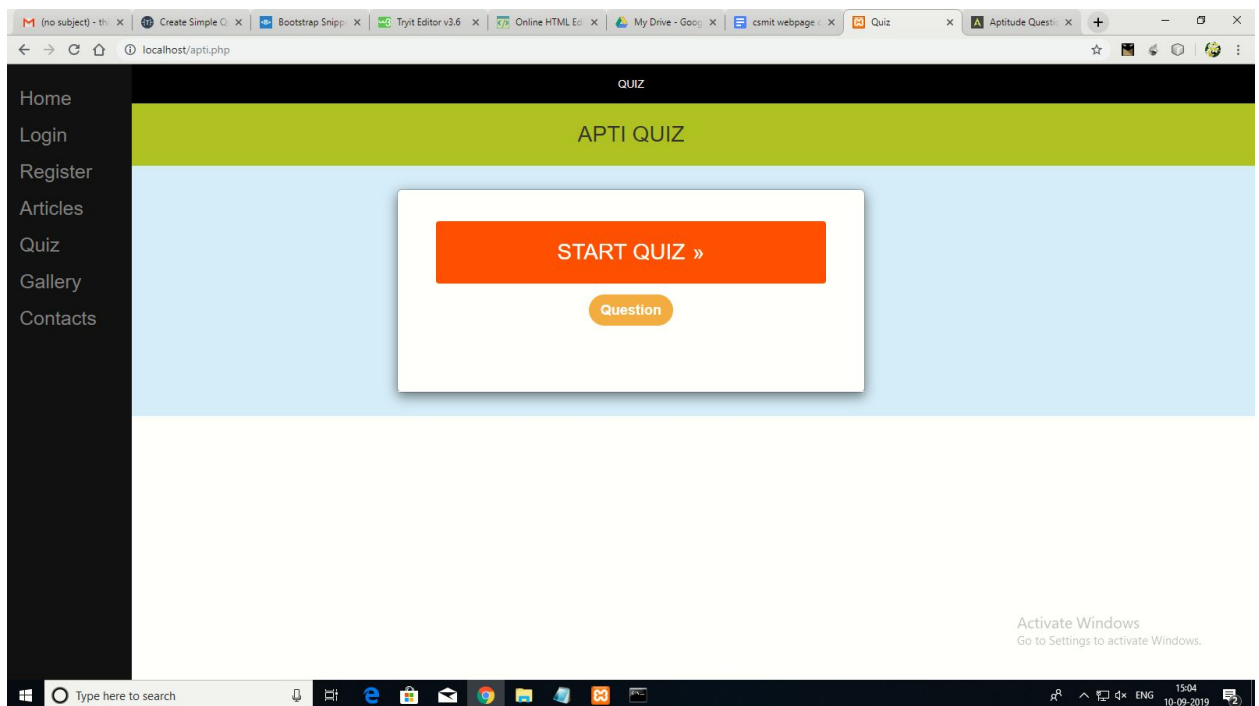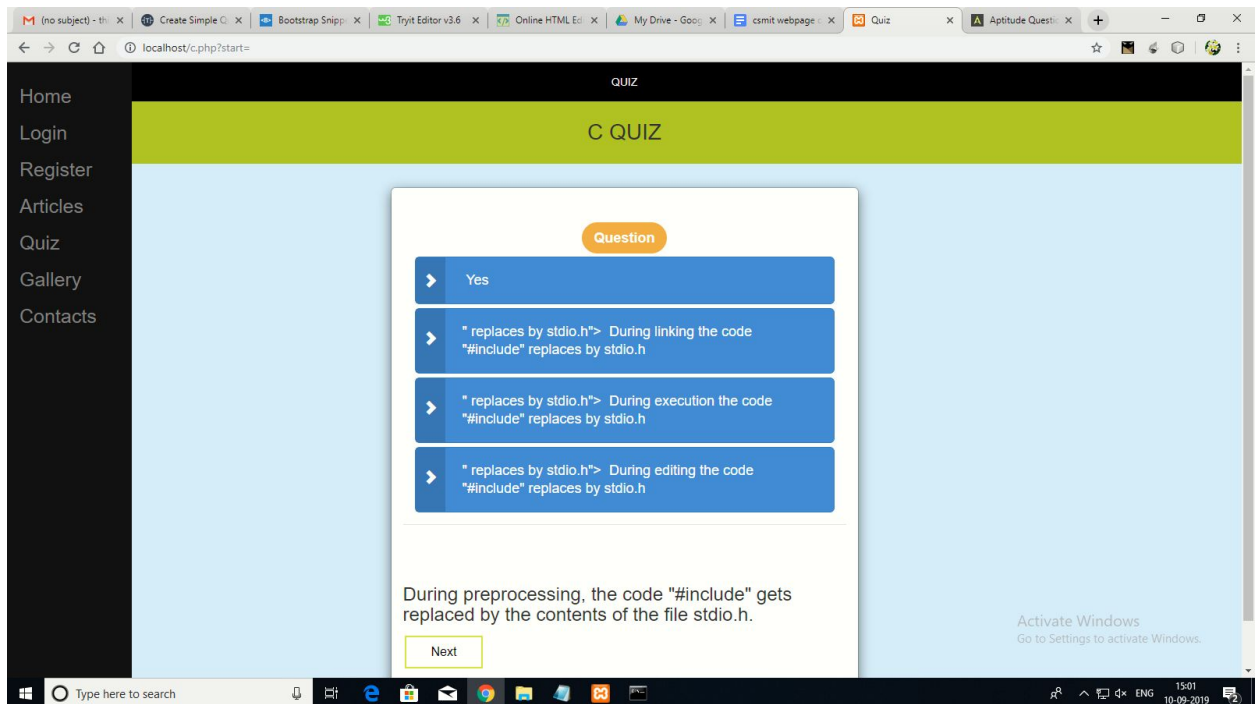

Artificial Intelligence

The rising prominence of artificial intelligence (AI) in our conversations, the way we work and do business, protect communities against crime and even the way news is reported to us on television is unprecedented. Its ability to learn and process massive amount of data far outstrips any other current technologies and will only continue to grow as we make greater strides in computer processing power and deep learning algorithms.

In Singapore, the AI ecosystem is thriving with the emergence of start-ups, growing collaboration across sectors and the drive to develop capabilities and innovative solutions. A recent study by Microsoft and IDC Asia/Pacific estimated that AI will nearly double the rate of innovation and employee productivity improvements in Singapore by 2021, and the majority of people in Singapore believe that AI will either help to do their existing jobs better or reduce repetitive tasks.
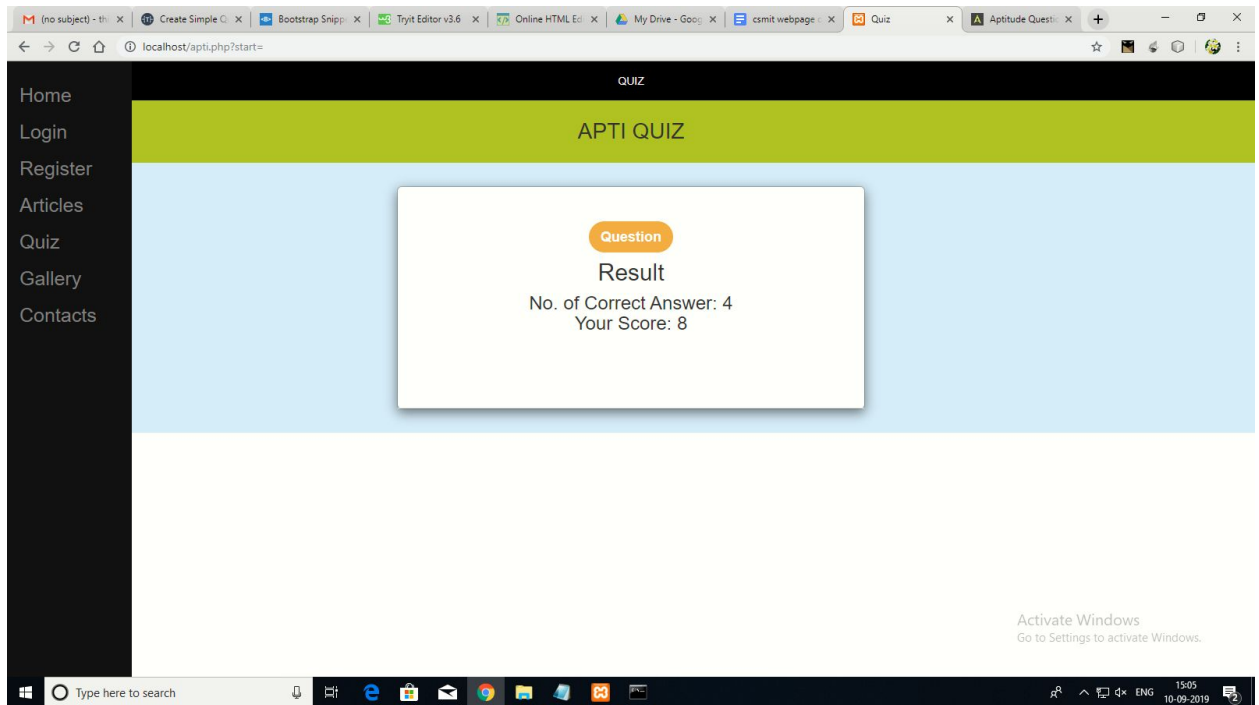
From manufacturing to healthcare, financial services and the public sector, the adoption of AI is pervasive with promise for powerful capabilities beyond our imagination.
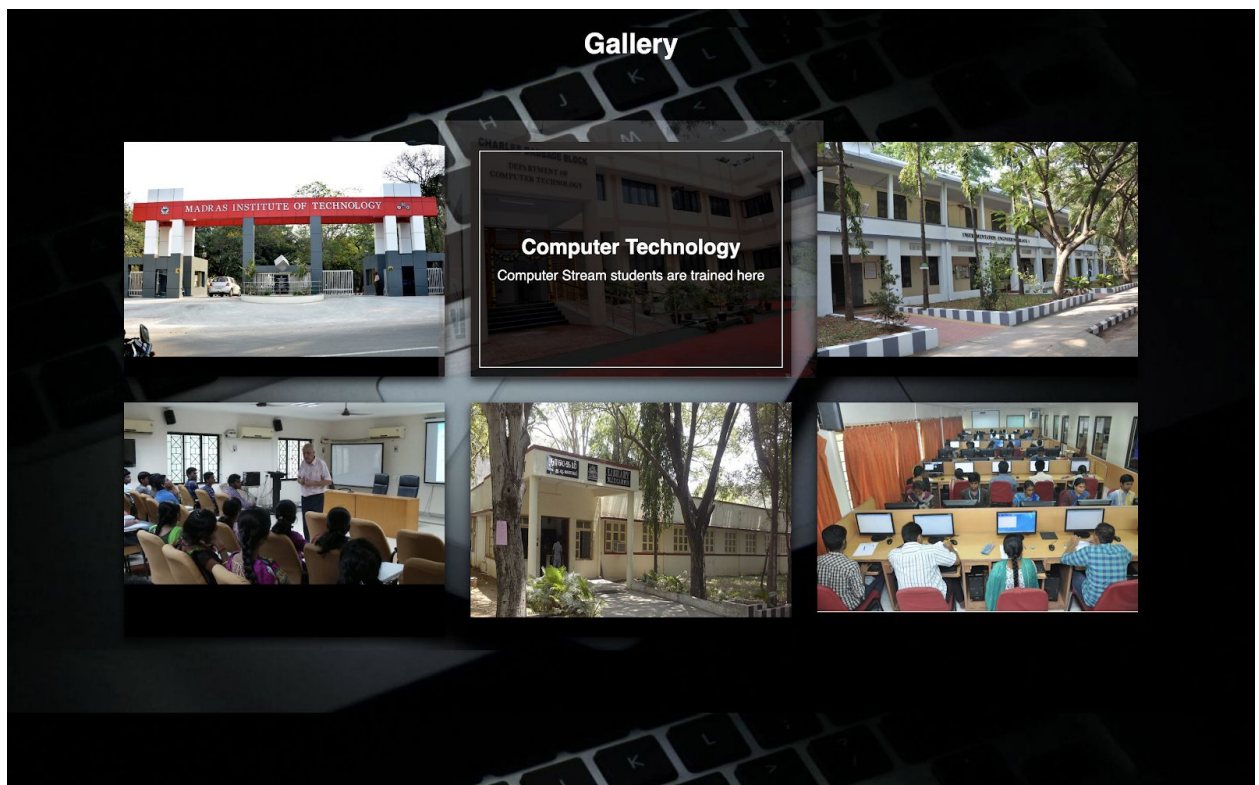
BLOCK CHAIN

The time has come for blockchain in insurance

As an advisory organization and authorized statistical agent, AAIS recognized the potential for emerging technologies to improve the way insurance industry data is collected, managed and reported to regulators. Over the past five years, AAIS invested in a modern infrastructure to support current and future needs of AAIS, its member insurance carriers and regulators. Blockchain technology is the natural evolution in our data management strategy and solves many of the problems with data transfers and reporting for the insurance industry.

The value of blockchain technology lies in its ability to substantially increase the security, transparency and auditability of data shared across the public internet. Not surprisingly, permissionless blockchain networks are not widely used in the business world due to potential data visibility issues and performance concerns that have been uncovered in some network trials. Permissioned blockchain networks, however, provide a viable alternative. They enable network participants to keep their data secure in their own data center, while controlling how it is accessed and shared with higher level security.

IBM Blockchain Platform is based upon The Linux Foundationâ€™s open source Hyperledger Fabric, but with a solid management infrastructure around it. That enables customers to get up and running quickly and focus on the network and applications, not blockchain technology. In addition, IBM

JUN 07

Basics of c

Admin, Comments(3)

Basics of c programming questions are asked here!!!attempt and gain knowledge!!!

Go to quiz

OCT 26

MIRROR IMAGE & WATER IMAGE

Aptitude

Admin, Comments(3)

Basic aptitude questions are asked here!!! .Test your understanding and improve your skills!!!

Go to quiz

QUIZ PAGE: directs to c quiz and aptitude quiz.the questions are stored in the database.

C QUIZ

Home
Login
Register
Articles
Quiz
Gallery
Contacts

Question

> Yes

> " replaces by stdio.h"> During linking the code "#include" replaces by stdio.h

> " replaces by stdio.h"> During execution the code "#include" replaces by stdio.h

> " replaces by stdio.h"> During editing the code "#include" replaces by stdio.h

During preprocessing, the code "#include" gets replaced by the contents of the file stdio.h.

Next

Activate Windows
Go to Settings to activate Windows.

APTI QUIZ

Home
Login
Register
Articles
Quiz
Gallery
Contacts

START QUIZ »

Question

Activate Windows
Go to Settings to activate Windows.

It validates and shows the output.

GALLERY PAGE: This is the gallery page and it displays the images.

ABOUT PAGE: This is the about page and it gives information about csmit and contact information.

These are the screenshots of database.