# **Output Screen Shots**



# Welcome to Blog Application

**Developed By Manoj M** 

Figure 1: Home Page

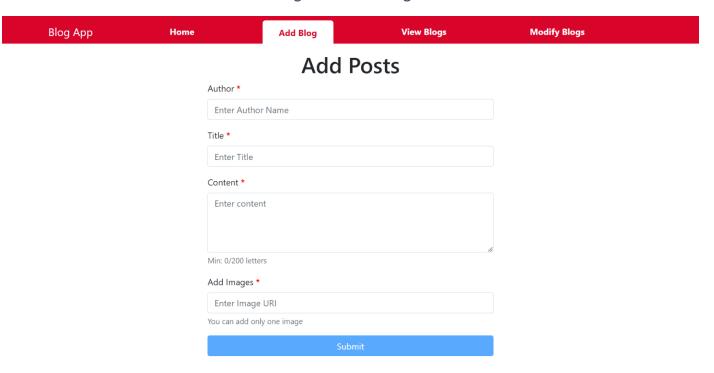


Figure 2: Add Blog Page

	Blog App	Home	Add Blog	View Blogs	Modify Blogs	
AWS (Amazon Web Services) Posted Successfully						×

## **Add Posts**

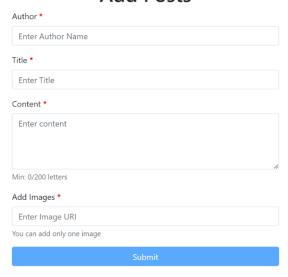


Figure 3: When Blog Is Posted

Blog App Home Add Blog View Blogs Modify Blogs

## **Blogs**



### Blockchain Written By MANOJ M.

Blockchain is a system of recording information in a way that makes it difficult or impossible to change, hack, or cheat the system. Learn the basics of blockchain technology and why it can enhance trust in both record keeping and financial transactions. A blockchain is essentially a digital ledger of transactions that is duplicated and distributed across the entire network of computer systems on the blockchain. Each block in the chain contains a number of transactions, and every time a new tr...

Read More



### IoT Written By KARTHIK

The Internet of Things (IoT) describes the network of physical objects—"things"—that are embedded with sensors, software, and other technologies for the purpose of connecting and exchanging data with other devices and systems over the internet. These devices range from ordinary household objects to sophisticated industrial tools. With more than 7 billion connected IoT devices today, experts are expecting this number to grow to 10 billion by 2020 and 22 billion by 2025. Oracle has a network of de...

Read More



## AWS (Amazon Web Services) Written By MANOJ M.

AWS (Amazon Web Services) is a comprehensive, evolving cloud computing platform provided by Amazon that includes a mixture of infrastructure-as-a-service (laaS), platform-as-a-service (PaaS) and packaged-software-as-a-service (SaaS) offerings. AWS services can offer an organization tools such as compute power, database storage and content delivery services. Amazon.com Web Services launched its first web services in 2002 from the internal infrastructure that Amazon.com built to handle its online...

Read More

Figure 4: View Blogs

## **Blogs**



### Blockchain Written By MANOJ M

Blockchain is a system of recording information in a way that makes it difficult or impossible to change, hack, or cheat the system. Learn the basics of blockchain technology and why it can enhance trust in both record keeping and financial transactions. A blockchain is essentially a digital ledger of transactions that is duplicated and distributed across the entire network of computer systems on the blockchain. Each block in the chain contains a number of transactions, and every time a new transaction occurs on the blockchain, a record of that transaction is added to every participant's ledger. The decentralised database managed by multiple participants is known as Distributed Ledger Technology (DLT). Blockchain is a type of DLT in which transactions are recorded with an immutable cryptographic signature called a hash. This means if one block in one chain was changed, it would be

immediately apparent it had been tampered with. If hackers wanted to corrupt a blockchain system, they would have to change every block in the chain, across all of the distributed versions of the chain. Blockchains such as Bitcoin and Ethereum are constantly and continually growing as blocks are being added to the chain, which significantly adds to the security of the ledger.

Read Less



#### IOT Written By KARTHIE

The Internet of Things (IoT) describes the network of physical objects—"things"—that are embedded with sensors, software, and other technologies for the purpose of connecting and exchanging data with other devices and systems over the internet. These devices range from ordinary household objects to sophisticated industrial tools. With more than 7 billion connected IoT devices today, experts are expecting this number to grow to 10 billion by 2020 and 22 billion by 2025. Oracle has a network of de...

Read More



### AWS (Amazon Web Services) Written By MANOJ M.

AWS (Amazon Web Services) is a comprehensive, evolving cloud computing platform provided by Amazon that includes a mixture of infrastructure-as-a-service (laaS), platform-as-a-service (PaaS) and packaged-software-as-a-service (SaaS) offerings. AWS services can offer an organization tools such as compute power, database storage and content delivery services. Amazon.com Web Services launched its first web services in 2002 from the internal infrastructure that Amazon.com built to handle its online...

Read More

Figure 5: Read More and Read Less Option

Blog App Home Add Blog View Blogs Modify Blogs

Blogs

Loading...

## **Blogs**



### Blockchain Written By MANOJ M.

Blockchain is a system of recording information in a way that makes it difficult or impossible to change, hack, or cheat the system. Learn the basics of blockchain technology and why it can enhance trust in both record keeping and financial transactions. A blockchain is essentially a digital ledger of transactions that is duplicated and distributed across the entire network of computer systems on the blockchain. Each block in the chain contains a number of transactions, and every time a new tr...



### IoT Written By KARTHIK.

The Internet of Things (IoT) describes the network of physical objects—"things"—that are embedded with sensors, software, and other technologies for the purpose of connecting and exchanging data with other devices and systems over the internet. These devices range from ordinary household objects to sophisticated industrial tools. With more than 7 billion connected IoT devices today, experts are expecting this number to grow to 10 billion by 2020 and 22 billion by 2025. Oracle has a network of de...



Blog App

### AWS (Amazon Web Services) Written By MANOJ M.

AWS (Amazon Web Services) is a comprehensive, evolving cloud computing platform provided by Amazon that includes a mixture of infrastructure-as-a-service (laaS), platform-as-a-service (PaaS) and packaged-software-as-aservice (SaaS) offerings. AWS services can offer an organization tools such as compute power, database storage and content delivery services. Amazon.com Web Services launched its first web services in 2002 from the internal infrastructure that Amazon.com built to handle its online...

Read More Delete Modify Post

Add Blog

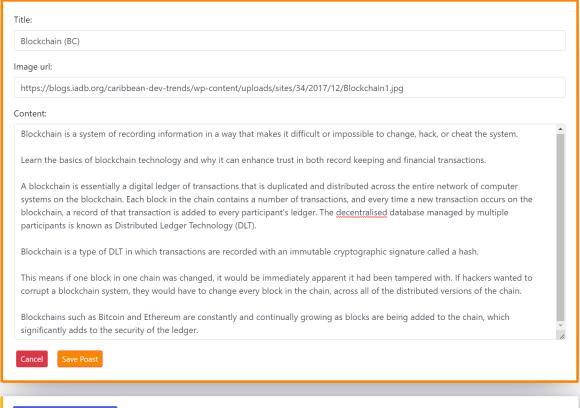
Figure 7: Modify Blog Page

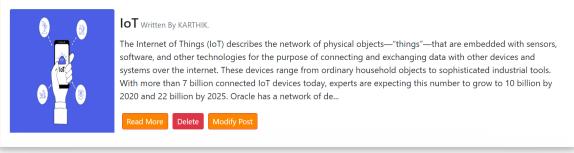
View Blogs

**Modify Blogs** 

**Blogs** 

## **Blogs**







**Figure 9: Modifying Post** 

## Blogs

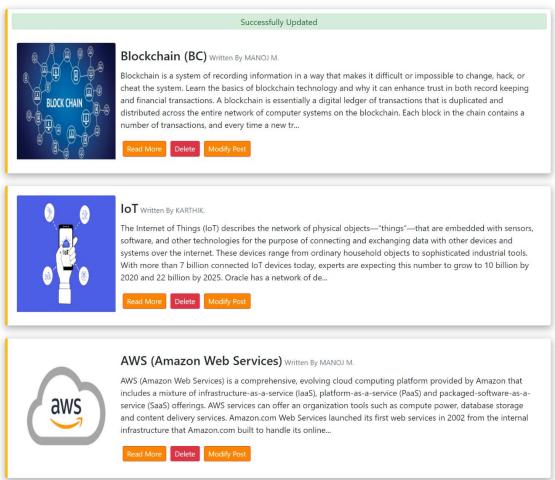


Figure 10: Blog Saved Successfully

Blog App Home Add Blog View Blogs Modify Blogs

## **Blogs**

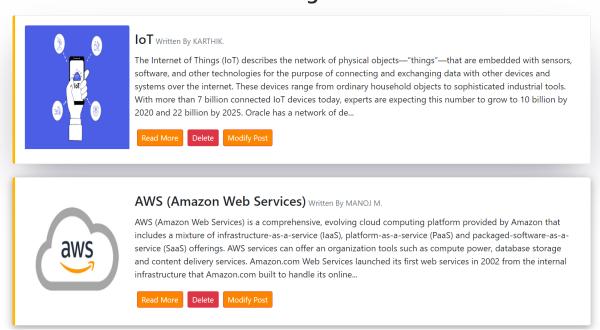


Figure 11: After deleting First Post

Blogs

Server Error: Http failure response for http://localhost:3000/posts: 0 Unknown Error

Figure 12: Error In Loading Blogs