Joshika Namani
Joshikanethanamani24@gmail.com
9059664625

Career Objective:

I intend to be a part of an organization where i can constantly learn and develop my technical and management skills and make best use of it for the growth of the organization. I look forward to establishing myself by adopting new technologies as well.

Educational Qualification:

❖ **Bachelor of Technology in Computer Science Engineering**
  Keshav Memorial Institute of technology
  2016-19
  63.74%

❖ **Diploma from Kamala Nehru Polytechnic for Women's.**
  2013-16
  80.20%

❖ **10th From SSC Board**
  Sri Krishnaveni Talent School
  2012-13
  85.00%

Technical Skills:

❖ Languages Known: **JAVA, HTML, and Python**.
❖ Database Knowledge: **Oracle 11g**.
❖ Application Software: **Eclipse**
❖ Technologies: **Block Chain**

Project:

Project Name	: Online Bus Ticketing.
Role	: Team Member.
Duration	: 5 Months.
Tools Used	: Block Chain.

Description:

A bus e- ticket is, in essence, database entry information that would have been printed on a paper ticket decentralized, stored in and called to from a massive Database. The Blockchain tokenize this asset and further decentralize it. By Which any valid customer can access the information without any problem.

Protecting data privacy of is a clear issue when it comes to passenger records, bus Manifests and staff information. Blockchain technology with a security wrapper Creates a very different and less risky way of managing and sharing this

information through the use of authorized access requirements. By using bus ticketing through Blockchain the main benefit is the refund process because in normal ticketing platform the refund process takes about several days but using through Blockchain the refund process takes about several minutes.

BLOCK CHAIN:

❖ Blockchain is a system of recording information in a way that makes it difficult or impossible to change, hack, or cheat the system.

❖ 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 decentralized 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.

Personal Information:

Name: Joshika Namani

Father's Name: Parameshwar Namani.

Date of Birth: 24-02-1998.

Address: H.NO:20-129, Achampet, Nagarkurnool (district), 509401.

Languages: Telugu, English.

Declaration:

I hereby declare that all the information provided above is true and to the best of my knowledge

Signature

Joshika Namani