

PROFILE

Hardworking college student looking to obtain a challenging and responsible position in an organization. Skilled at building strong team environments and open communications incredible creativity and ability to acclimate to new technology. Committed to utilizing my skills to further the mission of a company.

EDUCATION

Rajiv Gandhi University of Knowledge and Technologies - Ongole,
Bachelor of Technology
Jul 2018 - present | Ongole, India

INTERESTS

Cloud computing

Data Science

Data Structures and Algorithms

PROJECTS

Image Encryption and Decryption

Image encryption using TripleDES algorithm to encrypt and decrypt data securely. This provides better process of secure encryption and decryption. It is more secure and faster than double DES. As it has lengthy key, it provides security in storage and transmission of data.


E-Vote system


The project provides a software platform that allows groups to securely conduct votes and elections. It provides secure and fast voting system for our University. Used for University purpose each University has different aspects to have an opinion by conducting discussions and debates.


Sample Homepage


A Single Web page using HTML and CSS, Accessing it from GitHub Pages (static site hosting service)

Sharath Kumar Nandyala

 Dachehalli, 522414 Guntur, India

 sharathnandyala6@gmail.com

 7095770447

 Mar 07, 2001

 <https://github.com/Sharathkumar-chatbot>

SOFT SKILLS

Good Communication skills

Problem solving Ability

Independent and also part of Team

TECHNICAL SKILLS


Python 

Java 

C 

Front End Development 
HTML, CSS and Javascript

MySQL 

Cloud computing 
AWS fundamentals (EC2, S3)

LANGUAGES

Telugu 

English 

Hindi 

CERTIFICATES

- Python - In Udemy

- AWS fundamentals in Coursera platform