

MANOHAR GANDEPALLI

manohargandepalli@gmail.com

+919347101359

CAREER OBJECTIVE

To leverage my passion for cloud computing and my skills in designing scalable, secure, and high-performance cloud solutions by contributing as a Cloud Architect. I aim to support organizations in optimizing their cloud infrastructure, driving innovation, and enhancing efficiency while continuing to develop expertise in cloud architecture and emerging technologies

EDUCATIONAL QUALIFICATION

DVR & Dr. HS MIC COLLEGE OF TECHNOLOGY, Kanchikacherla **2022 to 2025**

Bachelor of Technology: (JNTUK) Information Technology

CGPA: 7.18

DVR & Dr. HS MIC COLLEGE OF TECHNOLOGY, Kanchikacherla **2019 to 2022**

Diploma: Electronics & Communication Engineering

Percentage: 73.54%

Ravindra Bharati High School, Nunna **Year Passing: 2019**

SSC: Board of Secondary Education, Andhra Pradesh

Aggregate: 8.7

COURSES & CERTIFICATIONS

CyberSecurity Internship with Kali Linux – IBM (Skills Build)

JULY 2024

- Introduction to Kali Linux
- Social Engineering Tools
- Data Encryption Types
- Steganography

AWS Cloud Architecting - AICTE

APR 2024 – JUNE 2024

- Amazon EC2 instances
- S3
- Automating Infrastructure

Data Science and Machine Learning Capstone Project - IBM

MAY 2024

- Machine Learning Concepts
- Data Science (Python)

TECHNICAL TRAINING AND WORKSHOPS

CISCO NETWORKING ACADEMY (CCNA v7)

- ENTERPRISE NETWORKING , SECURITY AND AUTOMATION
- SWITCHING , ROUTING AND WIRELESS ESSENTIALS
- INTRODUCTION TO NETWORKS

MAY 2022

APRIL 2022

MARCH 2022

PROJECTS DONE

- Steganography (Hiding a text in a image) - IBM
Github link - <https://github.com/Manohar1471/Skillsbuild-Steganography-project.git>
- Keylogger (Tracking Keyboard Inputs) - IBM
Github link - <https://github.com/Manohar1471/Keylogger-Final-Project.git>
- Enhanced Interior Gateway Routing Protocol (EIGRP) – CISCO
- Ecological Farming (Community Service Project) – MIC College of Technology

INTERSHIPS DONE

- GOOGLE Generative - AI Virtual Internship (AICTE)
- AWS CLOUD Virtual Internship (EDUSKILLS)
- CYBER SECURITY (PALO ALTO NETWORKS)

LANGUAGES AND TECHNOLOGIES

- Python (Intermediate Level)
- HTML (Intermediate Level)
- Java (Beginner Level)
- JavaScript (Beginner Level)
- CSS (Beginner Level)
- Kotlin (Beginner Level)
- SQL (Intermediate Level)

TOOLS

- Anaconda
- Eclipse
- Cisco Packet tracer
- Canva
- Jupyter
- Android Studio

STRENGTHS

- Good Team worker
- Better Time Management
- Better Plan making
- Good sense of humor
- Leadership

AREAS TO BE IMPROVED

- Anger management (Doing yoga to reduce)
- Credulous (Trying to improve myself)
- Stress (Stress reducing techniques)
- Over thinking

HOBBIES

- Playing Chess
- Watching Anime

- Solving Problems in HackerRank
- Spending time in drawing pictures.
- Exploring for new things in the Social Media and Articals
- Sharing Facts with others
- Listening to Bhagavath Geetha
- Playing PC Games
- Giving ideas and motivation to friends
- Playing Kho-Kho

PERSONAL DETAILS

- **Name** : Manohar
- **Address** : Door No.11-4b ,Chinna Nandigama(v), G.Konduru(M), NTR(Dist)- 521230
- **E-mail** : manohargandepalli@gmail.com
- **D.O.B** : 22-01-2003
- **Gender** : Male
- **Martial Status** : Un-Married
- **Personality Type** : Introvert
- **Linkedin profile** : www.linkedin.com/in/manohar-gandepalli-48972227a
- **Github profile** : <https://github.com/Manohar1471>

Language Skills

Language	Read	Write	Speak
<input type="checkbox"/> Telugu	Yes	Yes	Yes
<input type="checkbox"/> English	Yes	Yes	Yes
<input type="checkbox"/> Hindi	Yes	Yes	No

DECLARATION

I hereby declare that the above particulars of facts and information stated are true, correct and complete to the best of my belief and knowledge.

Date: 10-07-2024

MANOHAR GANDEPALLI