



RAJESHWARI PATLOLLA

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Career Objectives:

To be associated with an organization that influence the freshers to show their skills and their hard work in their profession where I can contribute my best effort in the work for taking the organization into next level. I would always be prepared to put my effort and hardwork into the professional life and also personal life.

ACADEMIC QUALIFICATIONS:

- **BACHELOR OF TECHNOLOGY**
Computer Science And Engineering | CSI Wesley Institute Of Technology And Sciences.
2019-20223 | CGPA-7.2
- **INTERMEDIATE**
MPC | NRI Junior College | percentage: 92%
- **SSC**
Telangana State Residential School , | CGPA:8.5

SKILLS:

- **Programming Languages:**
 - **Python** : Knowledge on core concepts, Iterators, Data Types, Functions ,Exception Handling, Libraries ,Modules.
- **UI Technologies:**
 - HTML,CSS,Javascript
- **Amazon Web Services:**
 - EC2, S3, VPC, IAM , Lambda, Cloud Formation, RDC, AWS-Dynamo DB ,Cloud Watch, Security ,,AWS ,API Gateway , , Load Balancers.
- **Networking:**
 - OSI model, TCP/IP Protocols, IP Addressing ,Trouble Shooting, DNS Concepts, Routing.
- **Security:**
 - Knowledge on CIA attributes ,Threats.
 - Security Life Cycle ,Firewalls ,Cybersecurity.
- **DataBase:**
 - Knowledge on Data Models ,Tables ,Schemas ,Data Transaction ,ACID property.
 - Hands on experience of LINUX operating system.
 - Hands on experience of VPC creation, Network Hardening, System Hardening, Data protection using encryption, IAM, Cloud architecture, Monitor an EC2 instance

PROJECTS:

- **TITLE:** DRUG RECCOMENDATION SYSTEM BASED ON SENTIMENT ANALYSIS OF DRUG REVIEWS

DESCRIPTION: In this research we build a medicine recommended system that use patient reviews to predict the sentiment using various vectorization process like TF-IDF, Word2vec, and Manual Feature Analysis, which can help recommended the top drug for a given disease by different classification algorithm

Domain: Machine Learning

- **TITLE:** CYBER THREAT DETECTION BASED ON ARTIFICIAL NEURAL NETWORK USING EVENTPROFILES

DESCRIPTION:In this project, we have proposed the AI-SIEM System using event profiles and artificial neural networks. The novelty of our work lies in condensing very large- scale data into event profiles and using the deep learning based detection methods for enhanced cyber- threat detection

Domain: Python ,HTML,CSS

CERTIFICATIONS:

- AWS Certified Cloud Practitioner.

INTRESTS & HOBBIES:

- Designing web pages.
- Learning new technologies.
- Playing chess

DECLARATION:

I hereby declare that all the above statements are true, complete and correct to the best of my knowledge and belief.