

GATTIDI SAI DEEPAK

OBJECTIVE

Senior year computer science student at GVPCOE (current GPA: 8.7), seeking a challenging position in a technical organization that can provide me with an opportunity to improve my skills and strengths in conjunction with the organizational goals and to attain excellence through experience.

SKILLS & ABILITIES

1) TECHNICAL SKILLS:

- Languages: c, c++, java, python, R.
- Web Technologies: html, java script, css.
- Operating System: linux, windows 10.
- Database: oracle, mysql
- Machine Learning

2) OTHER SKILLS:

- Active listening
- Critical Thinking
- Leadership

PROJECTS AND CERTIFICATIONS

CHATBOT

Designed a Chatbot using IBM Watson tool.

This Chatbot works similar to the restaurant chatbot like shows menu and take the order.

2-D Game using Buildbox

Had a detailed view of Build Box and developed a game.

It comprises of 3 levels, difficulty level increases correspondingly.

Hand Written Digit Classification

Using CNN developed Handwritten digit classification

It has been developed using 3 layers (1 hidden layer).

Anomaly Detection

Implemented Anomaly detection algorithm to detect anomalous behavior in server computers.

The features measure the throughput (mb/s) and latency (ms) of response of each server.

- MACHINE LEARNING CERTIFIED BY STANFORD UNIVERSITY

EDUCATION**GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING - B.TECH (2017-2021)**

CGPA-8.7

CHEGU IIT ACADEMY – INTERMEDIATE(2015-2017)

PERCENTAGE-98.3%

NARAYANA E-TECHNO SCHOOL – SSC(2015)GPA-9.7

LANGUAGESENGLISH, TELUGU

**CO-CURRICULAR
ACTIVITIES**

- Active member of Personality development club
- Active participant of Codechef, HackerRank, Kaggle