Kakkireni Anudeep Chandra

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EDUCATION

Education	Institution	GPA/%
B.E.	Chaitanya Bharathi Institute of Technology	8.06(end of 5th sem)
Intermediate	Sri Gayatri Junior College	95.8%
SSC	Anjali School of Excellence	9.3

PROJECTS

Webpage Builder — *Web app*

This web application provides user with an interface to create an interface where he can drag and drop buttons, edit the text in desired format (E.g. Text with Arial font, 12 font size and Italic style in green colour) insert image & CSS buttons and many such features. So, this helps novice users to create an automated HTML and CSS script which he can download as well.

Typing Master— *C Graphics*

This application is built with animated logo and modules to create appealing interface which consists of virtual keyboard where user's pace and accuracy is calculated and displayed.

Treasure Hunt— *C Advanced and Graphics*

This game is developed in 24 hours during a hackathon in which the player advances from his initial point to the destination in a given map by solving multiple puzzles and winning games.

Facial emotion recognition—*Deep Learning*

Predicted the facial expressions like neutral, joy, sadness, surprise, anger, fear, disgust for the given image with the help of convolutional neural networks and artificial neural networks in Deep learning. Made an application to detect the facial emotion and helps to alert the driver if he is sleepy or drowsy to make journey safer.

SKILLS

- **Programming Languages:**
    C, C++, Python, Java
- **Web:**
    HTML, CSS, JS
- **Database:**
    MySQL
- **Tools:**
    MS Office, Adobe XD, Flash
- **Operating System**:
    Windows, Mac OS

POSITIONS OF RESPONSIBILITIES

Technical coordinator for TECSTASY - Developed Website

Event coordinator for UNO CODE event in Technical Fest

Active Volunteer for CBCC Club.

ACHIEVEMENTS

- Runner up in Hacktober Fest 2018 by Digital Ocean.
- Runner up in Experts Hub project competition
- Runner up in Kodemania 2018
- Runner up in Kodemania 2019
- 2nd rank in UCMAS State Level
- HackerRank: Problem solving 5 stars, Python 5 stars, C 4stars,C++ 4 stars

COURSES TAKEN

Nptel Elite Certification: C, C++, Joy of Computing Python, Discrete Mathematics, Data Science
Udemy Certification: Full Stack development