CHANDINI NEKKANTI

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CAREER OBJECTIVE

To seek for a position where I can gain academic knowledge and practical skills in a higher level to implement in a research area for better, faster growth thereby increasing reputation to our esteemed organisation.

EDUCATIONAL QUALIFICATION

Course	Institute	Year of Passing	CGPA/Percentage
B. Tech (ECE)	Velagapudi Ramakrishna Siddhartha Engineering College, Vijayawada	2022	8.44/10.00
Intermediate	Sasi Junior College for Girls, Velivennu.	2018	98.1/100.00
Secondary School Certificate	Sasi English Medium School, Tanuku.	2016	9.5/10.00

PROJECT AND PUBLICATIONS

➢ Published Studies namely "**A review of Technical coherence between brain tumor and their diagnostic imaging spectra**" in **"International Conference on Electronics and Renewable Systems (ICEARS 2022) (IEEE)"** organized by St. Mother Theresa Engineering college, Tuticorin, Tamil Nadu, India.

➢ Done an end semester project on **"Brain Tumor Classification using different Artificial Intelligence Techniques"** and got approved it by assistant professor from department of neurology from Government general hospital, Vijayawada.

➢ Successfully completed other projects namely "**Gmail spam detection**", "**Diabetes detection**", "**Iris classification**" during my Internship on Machine Learning.

IMPLANT TRAINING

FOX TRADING, INDIA   20-11-2021 – 20-01-2022
Machine Learning

PANTECH E LEARNING (IEEE), CHENNAI, INDIA   01-11-2021 – 30-11-2021
Artificial Intelligence using Python

NPHSAT SYSTEMS PRIVATE LIMITED, VIJAYAWADA, INDIA   24-01-2020 – 02-02-2020
Small Satellite Design

WORKSHOPS ATTENDED

➢ Participated in workshop on Arduino (IOT), conducted by SRKR college.
➢ Participated in python programming workshop organized by APSSDC.
➢ Participated in IOT and raspberry pi workshop organized by APSSDC.
➢ Participated in AWS Cloud Master Class workshop organized by CTO Ethnus.

SHORT TERM DIGITAL COURSES

- ➢ DATA SCIENCE by NPTEL an achieved a score of 73%

CERTIFICATIONS

- ➢ Coursera Certification: Programming for Everybody PYTHON
- ➢ Coursera Certification: PYTHON DATA STRUCTURES
- ➢ Coursera Certification: Introduction to HTML5
- ➢ Cisco Certification: CCNA (Networks)
- ➢ Cisco Certification: Introduction to IOT
- ➢ Cisco Certification: Introduction to Cybersecurity
- ➢ Cisco Certification: PSAP: Programming Essentials in Python

TECHNICAL SKILLS

- ➢ Programming languages: Python, C.
- ➢ Web Technologies: HTML, CSS, PHP, JAVA SCRIPT.
- ➢ Computer skills: MS office, Power Point, MS Excel.
- ➢ Other technologies: Artificial Intelligence, Data Science (Basics)

STRENGTHS

- ➢ Attentive and Studious
- ➢ Self -Motivated
- ➢ Communication Skills
- ➢ Learning Agility
- ➢ Positive Attitude
- ➢ Flexibility and Adaptability

PERSONAL PROFILE

- ➢ Date of Birth   : 07-12-2000
- ➢ Nationality   : INDIAN
- ➢ Known Languages   : English, Telugu, Hindi
- ➢ Hobbies   : Gardening, Badminton

DECLARATION

 I, here by, declare that the above-mentioned details are true to the best of my knowledge

Date : 15 Feb 2023
Place: Boston, MA, USA

NEKKANTI CHANDINI