VUTUKURI ESWAR CHAND

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CAREER OBJECTIVE:

Seeking an job as a software engineer in software sector where my technical skills, dynamism can be made use of and grow with the organization. With this opportunity, I will render my services to the organization with utmost integrity in accomplishing the targets as well as striving for excellence in career.

EDUCATIONAL QUALIFICATIONS:

S No	COURSE	INSTITUTION	DURATION	PERCENTAGE/CGPA
			OF STUDY	
1.	B. E CSE	Sathyabama	2019-2023	9.48
		Institute of		(Until 5 th sem)
		Science and		, ,
		Technology		
2.	Intermediate	Narayana	2017-2019	9.94
	MPC	Junior College,		
		Guntur		
3.	SSC	ST. Lukes	2016-2017	9.2
		School,		
		Guntur.		

TECHNICAL SKILLS:

- ➤ **Programming Languages Known:** Python, Java, C, C++, R(basic).
- > Frontend: HTML, CSS, JS.
- Coursework: Object Oriented Programming, Data Structures, Machine Learning, Data Science, Web Development, MySQL.
- ➤ Others: Git, Github, Anaconda, VsCode, Sublime Text, Ecplise.

CERTIFICATIONS:

- Certified in "Programming, Data Structures and Algorithms in Python" through a course by NPTEL in 2021.
- Certified in "Python-Introduction to Data Science and Machine learning A-Z" through a course in Udemy in 2021
- Certified in "Python from scratch-From Basics to Advanced level" through a course in Udemy in 2020.

EXPERIENCE:

• Samsung Prism (Internship)

Working as an intern in Samsung Prism as a Machine Learning developer on a project that classifies between the languages between Tamil, English and Tamil English CodeSwitch.

October 2021 to present

• Exposys Data Labs (Internship)

Worked as an intern in Exposys Data Labs on Data Science in python. Prediciting the outcome of Diabetes on user input of blood samples.

May 2021 to June 2021

ACHIVEMENTS:

- Certified and Successfully completed 30daysofgooglecloud conducted by Qwiklabs
- Successfully completed Hacktober Fest 2021 an event in Github by HacktoberFest
- Won In MathMela conducted by Maths club in Sathyabama university
- Won in Trendizz'22 event conducted by Mozilla club in Sathyabama university
- Successfully Conducted Hackathons in College Level .

PROJECTS:

• Personal Assistant :

A Personal Assistant which does all your day-to-day activities from searching in google, p laying videos in Youtube, translation and many more

Python

• Marvel-Movie-Collection:

A website consists of all Marvel Movies in detailed and user can navigate through their favorite Super Hero and watch the particular the movie with subscriptions *Html*, *Css*

• CGPA-GPA Calculator:

A Calculator with calculates students CGPA and GPA converting their marks and credits. CGPA can be calculated for individual sems

Python

STRENGTHS & HOBBIES:

- Hard worker
- Self-Motivated
- Good Team player
- Responsible

Languages Known: Telugu, English, Hindi(Basic), Tamil(Basic).

Hobbies: Watching movies, Listening to music, Playing Cricket.