PALAPARTHI SAMBASIVA

Mobile#:7780306792

Email: palaparthisambasiva6@gmail.com

Career Objective:

Aspiring for suitable job in a reputed organization where opportunities are unlimited and career prospective is sky high which gives my potential a positive outlet and makes me work in a challenging environment requiring constant development of skills and to utilize my existing skills to the maximum.

EDUCATIONAL QUALIFICATIONS:

Education/Qualification	Schools & Colleges	Year of Passing	Board/University	Aggregate Percentage
Bachelor of Commerce (computers)	D.R.N.S.C.V.S Degree College	2024	Acharya Nagarjuna University	8.08
Intermediate	Sri Harshini Junior College	2021	Board of Intermediate Education, Andhra Pradesh.	50%
SSC	Andhrapradesh open school society	2019	Board of Secondary Education, Andhra Pradesh.	6.8

Key Skills:

Programming Languages : Java

• Operating Systems : Windows 11

• RDBMS : Oracle

• Web Technologies : HTML, CSS

• Editing Skills : Adobe premiere pro , kine master ,edious

Designing skills : Adobe photoshop, Lightroom

Achievements:

Speaker at ICIT 2024 presenting a research paper on our Final Project.

Experience: I have 3 years experience in adobe photoshop and product photography and still photography and I have worked in s digital studio and I am main editor in that studio

Academic Project Details:

Project: Hi-Fi Book ,S-BOMMA ,S-MART

Technology Stack: HTML, CSS, JavaScript

Description:

• Hi- Fi Book is a social media webpage which is similar to Facebook . It contains static web pages designed by only front end tools

- S-BOMMA is Entertainment media webpage which is similar to Netflixe.it contains static webpages designed by only front end tools
- S-mart is a social media shopping website which is similar to Flipkart.it contains static webpages designed by only front end tools

Project: Home Price Detection By Using Machine Learning

Technology Stack: Python, Multiple Linear Regression

Description:

• In this project, we developed a Machine Learning algorithm to predict home prices based on data analysis. The technologies employed include Python and multiple linear regression.

Leadership Skills:

- Work as a class representative for one year.
- Co-ordinated a cultural festival in my college.

Hobbies:

- Browsing Internet.
- Watching movies.
- Spending time with family and friends.

Personal Details:

Date of Birth : 17-AUG-2002

Languages known: English, and Telugu

Address : Palaparthi Sambasiva

S/O Palaparthi Raju

Kotapadu, Janakavaram panguluru Mandal

BAPATLA Dist, Andhra Pradesh.

Pin code: 523261

DECLARATION:				
I PALAPARTHI SAMBASIVA knowledge and belief.	hereby declare that all the ab	oove specified details are	true and correct to the	e best of my
PLACE:				
DATE:				SIGNATURE