

Anuradha Banda

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Career Objective

Seeking a challenging position in a reputable organization where I can utilize my analytical and technical skills to contribute to data-oriented projects and enhance my professional growth and knowledge to contribute to the company's growth

Academic Qualifications

St.Johns College of Engineering and Technology	2024
Bachelor of Technology - Electronics and Communication Engineering (ECE)	
CGPA: 8.5 /10	
Deeksha Junior College	2020
Board of Intermediate Education Andhra Pradesh (MPC)	
CGPA: 9.6/10	
Sree Saraswathi Vidyanikethan High School	2018
Board of Secondary Education Andhra Pradesh (SSC)	
CGPA: 10/10	

Technical Skills

Programming languages	: Python,C
Web Development	:HTML,CSS
Database	: SQL
Data Analysis	: Numpy,Pandas
Data Visualization	: Seaborn,Excel Dashboards
Adavanced Excel	: Pivot tables,Data analysis tools
Soft Skills	:Effective Communication,Decision Making,Team Collabaration

Internship

<u>IBM - Fronted Developer</u>	Jun 2023 – Jul 2023
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- Created a responsive portfolio website using HTML, CSS, and JavaScript.
- Designed modern web design principles including smooth scrolling, hover effects, and responsive grid layouts, improving user engagement.
- In this trainers trained on frontend development of the websites.I learned single, multi page and responsive webpages.

Portfolio website

Projects

IoT Based Digital LED Scrolling Display with Sound Alert System

- Tools used: C++ , Arduino IDE, MQTT Protocol, Nodemcu ESP8266
- Description: Developed a real-time IoT messaging system with a sound alert feature. Utilized NodeMCU ESP8266 for hardware control and MQTT protocol for message delivery, enhancing skills in IoT, real-time communication, and hardware-software integration.

Exploratory Data Analysis for Car sales

- Key Skills: Python, numpy, pandas, matplotlib, seaborn
- Description: Performed EDA on car sales data to identify trends and patterns using Python. Provided actionable insights on price, mileage, and brand popularity to support strategic decision-making.

Scientific Calculator

- Key Skills: Python, Tkinter GUI Tool
- Description: Implemented a Scientific Calculator application using Python and Tkinter. Implemented OOP principles, math modules, and user-defined functions, completing the project in 8 days.

Certifications

Specialization in python	Dec 2022
SQL(Basic) Certification-HackerRank	Jun 2024

Area of Interests

Problem-solving, Continuous learning, Traveling

Pesonal Details

Gender	: Female
Date of Birth	: 28 May 2003
Marital Status	: Single
Known languages	: English, Hindi, Telugu, kannada
Address	: Yemmiganur, Kurnool, AP, 518360

Declaration

I certify that the information provided in this resume is true and Correct to the best of my knowledge.

Anuradha Banda