

HARI PRASAD REDDY BANDI

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CAREER OBJECTIVE:

I am a Qualified and professional Graduate with strong Creative and Analytical skills in software Development. Intend to build a career in competitive world with commitment and dedication, willing to work as a key player in challenging and creative Environment.

TECHNICAL SUMMARY:

- Good knowledge on **Core Java** and **Advance Java** Programming language.
- Good Knowledge on **Objective Oriented Programming Systems**.
- Good Knowledge on **SQL** Queries for **DDL, DML, TCL, DQL, DCL** operations.
- Good Knowledge on web pages development, creating web pages that are displayed on the browse using **HTML**.
- Good Knowledge in the use of **CSS** by describing the look and formatting of a document which is return in the mark-up language.
- Good Knowledge on **Java Script** programming language.
- Good Knowledge on **Python** programming language.
- Good Knowledge on **C** programming language.

EDUCATION:

- **B TECH**
Bharath Institute of Higher Education and Research – Chennai
Percentage – 82.6% [2021 – 2025]
- **Intermediate (MPC)**
Sri Chaitanya Junior College – Tirupati
Percentage – 95.9% [2019 – 2021]
- **SSC**
Nagarjuna Model School – Kadapa
CGPA – 9.8 [2018 – 2019]

PROJECTS:

- **Sales Forecasting using SARIMA-X Algorithm**
 - Utilizes Python library to perform EDA on Walmart sales data set and uncover hidden trends and patterns.
 - Used SARIMA-X Algorithm to forecast future sales.
- **Customer Churn Prediction**
 - Implemented a customer churn prediction model from historic data of a telecommunication company to identify factored contributing to customer attraction and provide insights for retention strategies.
 - Utilizes python libraries to perform EDA and ML algorithms to achieve accurate predictions.

- **Student Management System**

- The Student Management System (SMS) is a Java-based application designed to automate and simplify the management of student records. It allows administrators to perform essential operations like adding, updating, viewing, and deleting student information in a structured and user-friendly manner.

INTERSHIPS:

- Python programming in virtual internship at motion cut issued by AICTE.

INTERSHIPS:

I hereby declare that above mentioned particulars are true and correct to the best of my knowledge and belief.

B.HARI PRASAD REDDY