# **PRANAV P**

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# **OBJECTIVE**

A highly organized and hard-working individual seeking a responsible position to gain practical experience and contribute effectively. Dedicated to securing a challenging role in a reputable organization to expand my learnings, knowledge, and skills while making meaningful contributions to the company's success.

#### **EDUCATION**

Btech, CSE, GITAM University

CGPA:8.4 2021-2025

Intermediate, Sri Gayatri College 2021

Percentage:95

High School. Chaitanya Public School

2019

CGPA: 9.8

# **TECHNICAL SKILLS**

**Languages-** C, Python, Java, HTML, CSS, Javascript, XML

Skills-

Technical ,MySQL,Data Structure And ALgorithms

General Teamwork, Communication, Creative.

#### **PROJECTS**

ATM- Object Oriented Language based Project

Developed an Object-Oriented Language based project focused on an ATM system. Utilized principles of object-oriented programming to design and implement a user-friendly interface for banking transactions, including deposit, withdrawal, balance inquiry, and account management functionalities. Demonstrated proficiency in software development and problem-solving within a team environment. Used JAVA.

#### **ADDRESS BOOK**

This application is designed for saving and managing address information. The application allows individuals to input their address details, phone number, and retrieve stored addresses as needed. Used Python and Tkinter for GUI

# **UBUNTU HARDENING**

This python application is a user-friendly GUI that allows people with minimal IT knowledge to harden Ubuntu System as per Organisation policies.

#### **ACHIEVEMENTS**

- #Smart India Hackathon for 24-hour intensive coding event focused on addressing real-world challenges through innovative technological solutions. Collaborated with team members to develop and implement creative solutions under tight deadlines.
- Participated in two hands-on workshops.
- Participated in Contests and Competitions such as Hackathons, Technical treasure hunt.