PALAK TEOTIA

palakteotia2708@gmail.com
+91 9990399449
New Delhi , Delhi,110044
LinkedIn: linkedin.com/in/palak-teotia
Github: github.com/Palak-teotia

Summary

I am a student of **Computer Science Engineering** with a solid understanding of **C, C++, HTML, CSS, DBMS**, and **Data Structures**. I have worked on several **projects** using **C** and **C++**. I am enthusiastic about **artificial intelligence** and **machine learning**, and I am eager to explore the entire field of AI. I aim to develop a project in this area and delve deeper into the subject.

Education

Diploma in Computer Science Engineering -	Arunachal University of Studies	(**July 2023-2026**)
High school (73.6%) -	CBSE Board	**June 2024**
Matric (72.4%) -	CBSE Board	**June 2022**

Skills

- C
- C++
- Data Structures
- Database Management System
- HTML , CSS
- Python
- Git & Github

Projects

1. **Typing Speed Test** using **C**

This project is a console-based Typing Speed Test application developed in the C programming language. It measures the user's typing speed in words per minute (WPM), total time taken, and accuracy. The application features three levels of difficulty: Easy, Intermediate, and Difficult. Users can type a selection of words to check their typing speed at each level. This project aims to enhance skills in file handling, string manipulation, and real-time input processing in C.

- **GitHub :** https://github.com/Palak-teotia/typing-speed-test
- **Skills: C (Programming Language) , Standard input/output , Time functions , String , Terminal , Problem Solving , Git ,GitHub**

2. **Bank Management System** using **C++**

This is a console-based Bank Management System developed in C++. It enables users to perform various banking operations such as account creation, deposits, withdrawals, viewing, and more. The project is designed with a modular code structure, ensuring a clear separation of logic. Additionally, it employs file handling for data persistence.

- **GitHub :** https://github.com/Palak-teotia/Bank-Management-System
- **Skills: C++ , Problem Solving , File Handling , Object-Oriented Programming (OOP) , AWS Command Line Interface (CLI) , Git , GitHub**

Date :- 01-08-2025   **Signature**