# PALAK TEOTIA

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### Summary\_

I am a student of **Computer Science Engineering (Diploma)** with a solid understanding of **C, C++, HTML, Python, CSS, DBMS**, and **Data Structures**. I have worked on several **projects** using **C, C++, HTML and CSS**. 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 —

 $\rightarrow c$ 

 $\rightarrow$ HTML

 $\rightarrow$ C++

 $\rightarrow$ css

**→** Data Base Management System

→ Python

→ Data Structure

## Projects \_\_\_\_\_

#### 1. Typing Speed Test using C

Console-based app to measure typing speed (WPM), time, and accuracy across three difficulty levels .

Strengthens file handling, string manipulation, and real-time input skills .

- 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++

Console-based system for banking operations like account creation, deposit, withdrawal, and data viewing . Features modular design and file-based data storage .

- 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

#### 3. Food Recipe using HTML, CSS

Developed a responsive food recipe website using only HTML and CSS, featuring well-structured recipe pages, visually appealing layouts, and a user-friendly design to enhance accessibility and readability.

- GitHub:- https://github.com/Palak-teotia/Food-Recipe
- Skills: HTML, CSS, Problem Solving, File Handling, Git, GitHub

Date: - Signature