



# Ayushman Tomar

Ambitious and driven Computer Science student with a strong foundation in coding, web development, and app development, complemented by hands-on experience in multiple programming languages and various frameworks

## Details

Nationality \_\_\_\_\_ Indian      Place of Birth \_\_\_\_\_ Lucknow  
Date of Birth \_\_\_\_\_ 21-11-2003

## Education

### High School & Intermediate, City Montessori School, Lucknow

April 2009 --- May 2020

- Achieved 95.8% in class 10<sup>th</sup>
- Achieved 97.5% in class 12<sup>th</sup>

### B-Tech, Vellore Institute of Technology, Vellore Campus

September 2022 --- till date

- Currently pursuing Engineering in Computer Science.
- Currently having a CGPA of 8.90

## Links

[LinkedIn](#)    [My Portfolio](#)

## Skills

Strong Communication Skills

Teamwork Skills

Java

Python

Tensorflow

Neural Network

Scikit-Learn

HTML & CSS

React

FireBase

Strong Leadership Qualities

Data Structures and Algorithm

Design of Complex Algorithm

C/C++

Keras

Machine Learning

Deep Learning

JavaScript

Android Studio

Figma

## Projects

### Optifit- Website

March 2023

Developed frontend for a fitness website named Optifit, to enable calorie tracking for diverse activities. Actively enhancing the site to foster a community space where athletes can collaborate. One stop platform for every athlete. The website is completely developed using HTML, CSS and JavaScript.

### Optifit-Application

February 2024

Developed fitness based mobile application to track calories doing various tasks like swimming and walking. It is developed in Android Studio using Java and android XML. It is an app to manage complete fitness of an individual.

### FlowTalk

March - April 2024

Developed a complete working real time chatting site named Flowtalk using React JS and FireBase. It has features like block unblock. The site could be utilized to share files and images too utilizing Storage capabilities of FireBase.

### SpamHam

May - June 2024

SpamHam, a machine learning project that predicts whether a message is spam or not. It is build using a Machine Learning model 'Gaussian Bayes - Naïve Bayes' to train the model and give prediction to new data.

### Tiffin

April 2024

Currently working on front end of Tiffin Startup's website. Whole frontend is being developed using React JS.

## Brand

### Tiffin, Vellore

February 2024

Currently leading a brand named Tiffin as CEO and building an AI model to predict users' diet and nutrition. Idea is pre incubated under VITTB.

## Languages

**English**    Very good command

**Hindi**    Native Speaker