

# Praveen Gupta

B-Tech. Graduated (Computer Science Engineering)

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## Objective

To work in a globally competitive environment where I can utilize my technical skills for mutual growth and benefits.

## Education Qualification

B. Tech with an <b>aggregate 78.6%</b> from ABES-EC (Ghaziabad) affiliated to AKTU, Lucknow.	2017 - 2021
12 <sup>th</sup> with an <b>aggregate 92.2%</b> from Lucknow Public School (U.P. Board).	2016 - 2017
10 <sup>th</sup> with an <b>aggregate 89.2%</b> from Lucknow Public School (U.P. Board).	2014 - 2015

## Projects

### 1. Snake Ladder Game

Developed a C++ based game in which users have to roll the dice and try his/her luck. June 2019  
Ladders will take you up but Snakes will take you down.

### 2. Fast Food Ordering System

Developed a C++ based project in which a person orders the food from a restaurant by Aug-Sept 2020  
his/her choice and at last, the bill is given.

### 3. Age, Gender and Emotion Estimation

Developing a deep CNN based model in which we take image of a person then we Mar -June 2021  
predict age, gender and emotion.

## Publications

- ◆ Research Paper “**AGE, Gender and Emotion Estimation Using Deep Learning**” got accepted by CIS 2021 and will publish in Springer Series of “**Congress on Intelligent Systems Volume II**”.

## Technical Skills

- Languages Known : C, C++, Python, Core Java(OOPS)
- Web development : HTML, CSS
- Operating System : Linux, Windows
- Database : MYSQL(SQL)
- Version Control System : Git, GitHub

## Areas of Interest

- Data Structures and Algorithm
- Database

## Achievements and Awards

- 5<sup>th</sup> rank in “Turing Test” coding competition under Enigma Programming Club.
- Qualified for CST UP Science Talent Scholarship in the Science Talent Search Examination 2016 - 17.

## Extracurricular Activities

- Participated in various workshops: C++, GitHub, Web Development under Technovation (CSE Department Club).
- Participated in a Cyber Security Workshop organized by Net camp.
- Certificate of Problem Solving (Advanced) By HackerRank.
- Semi-finalist in the Code Gladiator organized by Techgig.
- Contributed algorithm related programs and its analysis for the book “**A Practical Approach to Data Structure and Algorithm with Programming in C**”.