



## Khushal singh

**Address-** Agra, Uttar Pradesh, 282001

**Contact No-** 7906210608

**Email Id-** 2236852.cse.cec@cgcl.edu.in

[Linkedin](#) | [GitHub](#)

## PROFESSIONAL SUMMARY

Highly motivated and skilled Computer Science Engineer passionate about developing innovative software solutions. Proficient in various programming languages (Python, Java, C++, C ) and eager to learn new technologies. Strong problem-solving and analytical skills, with a collaborative team player approach.

## TECHNICAL COMPETENCIES

**OS:** Windows | Linux

**Languages:** C | C++ | Java | Python | HTML | CSS | JavaScript

**Databases:** MySQL | Mongo DB

**Other interests:** Software engineering | Cloud computing | Data engineering and analyst | Web Development

## INTERPERSONAL SKILLS

Team Leadership | Active Listening | Problem-solving | Decision Making & Analytical Skills | Creativity Skills

## INTERESTS & HOBBIES

Reading | Writing | Listening Music |Watching Movies

## LANGUAGES KNOWN

English | Hindi

## PERSONAL DETAILS

Mother's Name: Shanti Devi

Father's Name: Shyoraj Singh

D.O.B: 10-03-2005

## EDUCATION

Bachelors of Technology in Computer Science Engineering | Chandigarh Group of Colleges, Landran  
Session: 2022-2026 | Score: 7.34 CGPA

Intermediate (CBSE) | St. Andrews Public School, Agra  
Session: 2020-2021 | Percentage: 77%

Matriculation (CBSE) | St. Andrews Public School, Agra  
Session: 2018-2019 | Percentage: 75%

## TRAINING & PROJECTS

### Training :-

#### Virtual Internship

AI-Cloud Computing Internship from Edunet foundation in Collaboration with **IBM** and **AICTE**

### Projects :-

#### Mental-Care Website

- Technologies Used**

HTML, CSS, JavaScript, NLP, AI tools

Our Mental-Care website is designed to manage and analyze mental health with the help of our personalized AI tool which accurately measures the mental condition and stages of users

#### AI webcam attendance monitoring system

- Technologies Used**

Python, MongoDB, ML, OpenCV

An AI webcam attendance monitoring system offers a modern, efficient solution for tracking attendance in various settings such as classrooms, offices, and meetings. By leveraging computer vision and facial recognition technologies, this system automates attendance recording, reducing manual effort and minimizing errors.

## ACADEMIC ACHIEVEMENTS

- Secured 3rd position in the Applied Chemistry competition held at CGC Landran Campus on the occasion of National Science Day 2023.

## CERTIFICATIONS

- AWS Cloud operations issued by AWS
- Autodesk Design issued by Cognizance, IIT Roorkee
- Microsoft Certified: Azure Data Scientist Associate
- IBM Certified Cybersecurity Analyst issued by IBM
- IBM Data Analyst Professional Certificate issued by IBM
- IBM Data Science Professional Certificate issued by IBM
- Google IT Support issued by Google
- Google Cybersecurity issued by Google

## EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS

- Badminton player in sports club of the school