



# SAURABH KUMAR GUPTA

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## SUMMARY

Passionate about implementing & launching new project. Ability to translate business requirements in to real life solutions, strong in design and integration with intuitive problem solving skills, proficient In C, C++,HTML,CSS,JAVA with a track record in sales generating both revenue growth and client engagement.

## TECHNICAL SKILLS

- MERN:** React, Nodejs and MongoDB
- Programming language :** C, C++, Python.
- Web Technologies :** HTML & CSS, PHP
- Data Management:** My SQL
- Platforms:** Linux(Ubuntu, Kali, MintOs) Windows

## CERTIFICATIONS

- Crash course on Python | Google CareerCertificates, Jun'2023
- Certification of Cipher schools | Full Stack Development using MERN stack, Aug 23
- C++ for C Programmers |University of CaliforniaUC SANTA CRUZ, Apr'2023
- Managing Linux System Learn Quest Jan'2023
- Front-End Developer Professional Certification | META Aug 23,

## POWER SKILLS

- Dedicated
- Strong-willed
- Honest
- Patient
- Enjoy Creating Order

## EXTRA CURRICULAR ACTIVITIES

- A 3 Star in C++ on Hacker rank

## PROJECTS

- Domain: Arduino | Programming languages: C, Python**  
**Project: Smart Specs for Blind people**

With the integration of GPS, camera, Bluetooth, Wi-Fi, and Arduino, Smart Spectacles are a sophisticated assistive technology that may significantly improve the freedom and quality of life of visually impaired people by providing improved navigation, object identification, and connection. This all-inclusive approach represents a major breakthrough in assistive technology as it seeks to remove accessibility obstacles and encourage more involvement in daily activities.

Nov '2023

- Domain: Web Application | Programming languages: HTML, CSS**  
**Project: Online Food Delivery System**

In the realm of web application development, I engineered an end-to-end Online Food Delivery System. Utilizing HTML and CSS, I curated an intuitive front-end interface. Leveraging Django, Python, and JavaScript, I orchestrated a robust backend, ensuring seamless order processing, user interaction, and database management. By prioritizing user experience and security, I integrated real-time updates, secure authentication, and responsive design. This project not only showcased my technical prowess but also highlighted my commitment to delivering user-centric solutions while fostering positive and professional customer interactions.

April '2023

- Domain: Peer to peer chat application on local server, Java, SQL**  
**Project: Peer-to-Peer Chat Application**

In the domain of local server communication, I conceptualized and executed a Peer-to-Peer Chat Application. Leveraging Java and SQL, I engineered a user-friendly interface enabling seamless, real-time communication among users. By ensuring secure authentication, efficient data management, and an intuitive chat screen, the application facilitated dynamic interactions. My project underscored my adeptness in Java and SQL while highlighting my commitment to crafting efficient and engaging solutions for local network communication.

May' 2023

## EDUCATION

- Master of computer Application**  
Lovely Professional University  
Jalandhar, Punjab, India CGPA:- 6.65

2022 - 2024

- Bachelor of computer Application**  
Gaya College, Gaya (Magadh University)  
Gaya, Bihar, India Percentage:- 75%

2017 - 2020

- Intermediate**  
Gaya College, Gaya (Magadh University)  
Gaya Bihar, India Percentage:- 61%

2015 - 2017

- Matriculation**  
City Public School (CBSE)  
Gaya, Bihar, India CGPA:- 8.0

2013 - 2014