

Bhumika Singh

Aspiring IT professional | MCA Student.

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PROFILE SUMMARY

Motivated and detail-oriented MCA student with a completed Bachelor of Computer Applications (BCA). Strong foundation in python, SQL, JS and in web technologies concepts. Quick learner with excellent communication, problem solving, and teamwork abilities. Seeking an entry-level role or internship to apply academic knowledge and start a career in the IT industry.

EDUCATION

IGNOU, New Delhi — MCA.

JULY 2025 - MONTH 2027 (Currently pursuing)

MCA Online program focusing on Software Development, Algorithm Designs, Database Systems, Cloud Technologies, and programming skills in Java, Python, and SQL. Strengthened analytical and problem-solving abilities through regular practical assignments and project work.

GOVT. Bilasa Girls P.G. College, BSP(C.G.) — BCA.

JULY 2022 - JUNE 2025

Govt. Bilasa is affiliated to Atal Bihari Vajpayee University(ABVV). Here I studied programming, database systems, data structures, web technologies, and cloud computing basics. Developed analytical thinking, problem-solving, and technical skills through hands-on practicals and academic projects.

ST. Joseph Con E.M.H.S. School, BSP(CG) — 12th PCM.

MARCH 2022

Completed Higher Secondary (PCM) with core subjects in Physics, Chemistry, and Mathematics. Built strong fundamentals in logical reasoning, numerical analysis, and scientific approach to problem-solving.

LANGUAGES

English, Hindi

PROJECTS

Weather Forecast Application (JS)

- This is a responsive weather web app that allows users to check real time weather conditions for any city world wide.

Mobile Shop Management System (C#)

- Designed to manage mobile product lists, customer records, and sales. Included features for adding, editing and deleting records, along with generating simple Bills.
- Developed using C#, Windows Forms, and SQL Server.

Notes Application (JS)

- Developed a simple Notes App to create , edit, delete, and save notes in the browser using LocalStorage.
- Built using JS, HTML, and CSS.

Personal Portfolio Website(in progress)

- Designed a responsive website to showcase skills, education and contact Information.
- Built using HTML, CSS, JS.
- Fully responsive and mobile-friendly layout.

SKILLS

Technical-

- Python basics.
- Canva (unpaid).
- MySQL.
- MS Office(Word, Power point, Excel).
- GitHub.
- Html, Java Script & CSS.

Professional-

- Problem solving.
- Critical Thinking.
- Adaptability.
- Team collaboration.
- Creativity.

ACHIEVEMENTS

- Participated in college tech fest.
- Completed multiple online IT courses.
- Led group presentation during BCA.
- Improved skills through self-learning platforms (Coursera, YouTube).