

Sanyam Soni

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EDUCATION

Medicaps University , Indore, M.P. <i>Bachelor of Technology in Computer Science & Engineering</i>	Sept 2022 – May 2025
Gov. Polytechnic College , Mandsaur, M.P. <i>Polytechnic Diploma in Computer Science & Engineering</i> RGPV 7.4 CGPA	Aug 2019 – June 2022
St. Thomas Sn. Sec. School , Mandsaur, M.P. <i>10th CBSE 64%</i>	April 2007– May 2019

ENGINEERING EXPERIENCE

Cisco Certified Network Associate : I successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. I am able to proficiently: Configure switches and end devices to provide access to local and remote network resources. Explain how physical and data link layer protocols support the operation of Ethernet in a switched network. Configure routers to enable end-to-end connectivity between remote devices. Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices Explain how the upper layers of the OSI model support network applications. Configure a small network with security best practices.	June 2024 – July 2024
Exam Seating Arrangement System in Java : This easy java project strives at building an automated seating arrangement of students for exams, on the basis of different inputs. There are primarily two entities, the admin and the student. Both entities can log in and register to the system, and check and access the system as per the approval granted to them. The admin can see all the relevant details of the students and provide input to the system taking into consideration the need like the branch, semester, year, and subject of the student. Admin will input details like the total number of students, available classes with the number of seats, etc. After gathering all this information the system will generate a seating arrangement based on the row number and the students' roll number.	July 2023 – Aug 2023
Validator for Credit Card in C++ : One of the most straightforward C++ projects I made to practice is creating a program that validates your customers' credit cards. This program uses Luhn's algorithm and works for all popular cards, including Mastercard, Visa, etc. Using this program, it becomes easier to validate whether the respective credit card is fulfilling the basic requirements or not.	Nov 2023 – Dec 2023

SKILLS

HTML	C++	Communication Skills
CSS	Java	Leadership
Javascript	MySQL	Teamwork
C	Problem Solving	