Pushpendra Nagar

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Brief Summary

A dedicated **Computer Science and Engineering** undergraduate with strong programming skills in C++ and Python. Eager to apply problem solving abilities and web development knowledge in dynamic work environment.

Education

Sagar Institute of Science, Technology & Research, Bhopal (MP)

Bachelor of Technology | Computer Science and Engineering | CGPA: 7.09 (2022 - 2026)

Vishwa Jyoti Convent School, Ichhawar (MP)

12th | **72%** | State Board (2022)

Shastri Smriti Vidhya Mandir H.S. School, Sehore (MP)

10th | **81%** | State Board (2020)

Technical Skills

Programming Languages: C++, Python, java

Web Development: MERN Stack (MongoDB, Express JS, React JS, Node.js)

Core Concepts: Data Structures & Algorithms (DSA), DBMS, OOPM

Projects

Title: CareLink- A Hospital Management System

Technology: MERN (MongoDB, ExpressJS, ReactJS, NodeJS), Python

Description: A platform to efficiently manage hospital operations like OPD queuing, bed management, inventory management and integrating an AI powered chatbot to manage the report analysis and suggest home remedies.

Title: Renitfy- The unlimited rental solution.

Technology: Full Stack

Description: Developed a web application for managing rental properties, allowing landlords to list properties and

manage tenants.

Certifications

- Earned a certificate course on **Python Essentials 1 & 2** by CISCO Network Academy.
- Achieved certification in **Cyber Security** from CISCO Netcad academy.

Workshop / Training

- Finished twenty days MERN Stack training at SISTec-RB.
- Completed two week Advance Java training at SISTec-RB.