

SOURABH PALIWAL

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I want to secure a challenging position as a Software Developer, utilizing my technical expertise, problem-solving skills, and passion for innovation to contribute to the development of cutting-edge software solutions

EDUCATION

Sushila Devi Bansal College of Engineering B TECH Computer Science with 7.81 CGPA	2024
Saraswati Vidya Mandir, Mukharjee Nagar, Dewas 12TH with 75.4%	2020
Saraswati Vidya Mandir, Mukharjee Nagar, Dewas 10TH with 80.3%	2018

PROJECT

VidyaBytes

Technology: - MERN stack

Vidya Bytes is a comprehensive solution for efficiently managing libraries, offering a seamless experience for both librarians and patrons. Built with Vite and React.js for the frontend and powered by Node.js and MongoDB for the backend, this project aims to streamline library operations, including cataloging, member subscriptions, and seating arrangements.

GVIS-GRAPH VISUALIZER

Technology: - HTML, CSS, JavaScript

The Graph Visualizer Project is a cutting-edge software application designed to empower users with the ability to visualize and analyze complex data structures and their relationships through intuitive graphical representations.

SKILLS

Programming Languages: CORE JAVA, PYTHON, C++, C, JavaScript

Web Tech: MERN Stack

Database: SQL, NoSQL

Development Tools: - VS code, IntelliJ Idea, Eclipse, MySQL, MongoDB, GitHub.

AWARDS AND CERTIFICATION

Elite Certification in Data Structures and Algorithms from NPTEL.

CS101.1X: Programming basics from IITBombayX.

Project Development Using Java for Beginners-2023 from Udemy

Coding Ninjas: NASSCOM python Excellence Certification.

MongoDB University: Completion of MongoDB Training Lessons.

Champion of Chess Tournament at College Techfest Bansalotsav 2022.

1st rank in Smart India Hackathon 2023 college level