Gulshan Gupta
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ACADEMIC GRADES

COURSE	INSTITUTE	SCORE
MCA (Post Grad.) 2022	JSPM's Rajarshi Shahu College of Engineering	Second Year (Appearing) First Year **(91.36 %)**
BSc. (CS) (Grad.) JUN 2019	MAEER's ARTS, SCIENCE & COMMERCE COLLEGE, PUNE	Third Year (**60 %**) Second Year (54.23 %) First Year (52.08 %)
10 + 2 (HSC) FEB 2016	P.V.P. Patil College	**58.31 %**
10 (SSC) MARCH 2014	Srimathi Savitribai Rameshwar Pal Hindi High School	**76.20 %**

TECHNICAL PROFICIENCIES

➢ JAVA, C, C++, Python, MySQL, PHP, HTML

ACADEMIC PROJECT HIGHLIGHTS

Title   Library Management System
Domain   **JAVA**
Description   The **library management system** is a software to manage manual functions of a library. The software helps to manage the entire library operations from maintaining book records to issue a book. In addition, it allows streamlined management of fine details of books such as author name, edition, and many other important details. So, it is easier to search for books and find the right materials for students and the librarian.

The electronic management via the software is essential to track information like issue date, due date, who has borrowed any material, etc. The system is developed and designed with an aim to facilitate efficient management to the schools to manage a modern library with accurate data management. Thus, school management or library head can get all the necessary details electronically without

Title   Hotel Management System
Domain   **PHP, HTML5, CSS, JavaScript, MySQL**
Description   The system aims at the maintenance and management of the different Hotels that are available in the different parts of the world. It mainly takes care of the Hotel management at the core area of the database. The system provides the information regarding the different Hotels that are available and their status specific to availability. The guests can visit the site and register themselves with the required information that is expected by the system. Each registered guest can raise a request for the unit bookings. The Guests are scheduled with the information of the availability of the units for they have requested the time.

Title   E-Learning & Quiz
Domain   **PHP, MySQL, HTML5, CSS**
Description   This project is aimed at designing a Software which helps the student in understanding concepts easily & to make all books, articles, syllabus details easy to access in one place. Leading the project by analyzing the data gathered & required to build the structure of

software, using UML diagrams to represent data flow & control. I successfully partnered with my classmate to build the final and working project. The project is built in PHP, database used is MySQL, HTML5, CSS is used for designing the web pages.

PERSONAL DETAILS

Date of Birth:	01/07/1998
Marital Status:	Unmarried
Nationality:	Indian
Languages Known:	English, Hindi, Marathi
Address:	Chinchwad, Pune-33