HARSHIT JALANDHARA

PROFILE
A Passionate learner to build a career with leading corporate of IT environment with committed and dedicated people which will help me to explore myself fully and realize my potential as a professional.

CONTACT

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HOBBIES
Gaming
Travelling
Listening music

LANGUAGES
English
Hindi

PROJECT LINK
https://github.com/HarshitJalandhara9292/Student-Information-Management-system/blob/main/source%20code

EDUCATION
Shree kali devi vidya mandir school, Hansi
Senior Secondary (March 2018 – March 2019)
Percentage– 70.4%

Matric (March 2016 – March 2017)
CGPA – 8.8

DPG Institute of Technology and Management, Gurgaon
Affiliated to Maharshi Dayanand University (MDU)

B.Tech Computer Science (May 2019 – May 2023)
SGPA – 7.2

SKILLS
- Programming Language – Java, OOP'S concepts
- Array List, Linked List, polymorphism
- Spring Framework, Spring Boot
- Maven Dependencies
- REST
- Microservices
- Git
- Database – MySQL (Primary Key, Foreign Key, DDL, DML)
- Normalization
- Problem Solving

PROJECT
1. Created a project, on Connection of Java with MySQL Database by adding Jar File by the following steps:
   1. Register the Driver Class
   2. Create Connection
   3. Create Statement
   4. Execute queries
   5. Close the Connection

   In this Java Program I have entered the MySQL username and password by which the database created on MySQL will be shown in java Server.

2. Created a Java application (Student Information Management System) to manage student information having some functionalities:
   1. Add a new student:
   2. View all students:
   3. Search for a student by ID:
   4. Delete a student by ID:
   5. Save data to a file with the help of File Handling.

   Created a simple console-based user interface to interact with the user and provided a menu to select different options.