Annu Raikwar

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SKILLS

Java Core Java

jdbc SQL

JavaScript JSON

Html5 Css3

Data Structures

MySql Python

GitHub

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency

INTERESTS

Travelling

listening music

drawing

EDUCATION

Bachelor of Technology (Computer Science)
Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal, Madhya Pradesh
07/2016 - 09/2020   *7.21 Cgpa*

Bachelor of Science
MP Bhoj (open) University, Bhopal
01/2015 - 07/2018   *59.3%*

12th (Intermediate)
Govt. H. S. School , Ghoora - MP Board
07/2013 - 05/2014   *60.2%*

10th (High School)
Govt. High School , Ghoora - MP Board
07/2011 - 05/2012   *72.3%*

WORK EXPERIENCE

Software Engineer internship
Qspiders / Jspiders Softwere Development Training institute, Noida
10/2022 - 09/2023
Achievements/Tasks
- Learned as a softwere Engineer intern.
- Responsible for java programming language.
- knowledge of jdbc.
- Responsible for UI involved designing in web pages using HTML and CSS.
- Responsible for the database - SQL and MySQL.

PERSONAL PROJECTS

1. Student Information Management System
- The Student Information Management System is designed to manage student records in an educational institution. It facilitates storing, retrieving, updating, and deleting student details from a database.
- Components: **Database Connectivity (JDBC):**Establishes a connection to a database (MySQL). Utilizes JDBC API for database operations.
- **Student Management System Class:** Handles interactions with the database by executing CRUD operations (Create, Read, Update, Delete) using SQL queries through JDBC.
- Technologies & Tools Used: **Language:** Java **Database:** MySQL **IDE:** IntelliJ IDEA/Eclipse

2. Library Management System.
- A Library Management System (LMS) using Java involves creating an application to manage various operations within a library, including book management, user management.
- **Book Management:** Implement functionalities for CRUD operations on book records.

3. Personal Portfolio Website
- Designed and developed a personal portfolio website to showcase skills, projects, and a brief introduction.
- Technologies & Tools Used: **HTML5, CSS3:** For structuring, styling, and ensuring a responsive design. **JavaScript:** Used for interactivity, form validation, or animation effects.
- **Code Editor:** Visual Studio Code

4. Form Validation
- The project aims to create a user-friendly web form with validation mechanisms using HTML, CSS, and JavaScript.
- Project Implementation: **HTML Structure:** Create the form structure with appropriate input fields, labels, and placeholders.**CSS Styling:** Style the form elements, focusing on clear indicators for valid and invalid inputs. **JavaScript Validation:** Write JavaScript functions to validate each field based on defined rules. Use event listeners for real-time validation.