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SKILLS

HTML

CSS

Javascript (Basics)

Java (Spring-boot)

JAVA (Swing)

JAVA(Spring)

JAVA

HTML

MySQL

JAVA Frames(AWT)

INTERESTS

Software Development

Problem Solving

Painting

Badminton

EDUCATION

Full Stack Development (Online)

Acciojob, Gurugram (At present - Pursuing)

M.Sc (Physics Hons)

DAV University, Jalandhar (2017)

62%

B.Sc (Non-Medical)

HMV College, Jalandhar (GNDU, Amritsar) (2015)

59%

Senior Secondary (PCM with Computer Science)

Kendriya Vidyalaya Kapurthala Cantt (CBSE) (2012)

75%

COURSE WORK (TRAINING)

1. Data Structure and Algorithms (Intermediate)
2. Object Oriented Programming
3. Database Management System
4. Structured Query Language
5. Backend Development
6. Frontend development (Pursuing)

CERTIFICATES

1. Spring Framework
2. HTML, CSS, & JavaScript - Certification Course for Beginners
3. 20 Web Projects with Vanilla Javascript

WORKING EXPERIENCE (6 months training)

- Acciojob-trained aspiring full-stack developer with intermediate Data Structures and Algorithms skills. Proficient in building applications like a library management system using Spring Boot, a school management system using Swing, and an e-commerce website using JavaScript. Ready to leverage expertise in web development and programming to tackle exciting challenges in the tech industry.
- 1. School Management System (Java-Swing)
 - This Java project is a school management system that uses CRUD operations and the Java AWT and Swing libraries with MySQL database integration. It implements the principles of OOP and includes a GUI for user-friendly interaction. The project streamlines school administrative tasks such as attendance tracking, grade management, and student information management.
- 2. Library Management System (Java-Spring Boot)
 - This Java project is a college library management system that uses CRUD operations and the Java Spring Framework with JPA-Hibernate and Maven dependencies such as Lombok and Spring Boot. It also utilizes the concepts of OOP and IoC/DI, and includes API testing with Postman app. The project allows for efficient management of library resources and information.
- 3. E-commerce Website
 - The ecommerce website is built using HTML, CSS, and JavaScript, and it features a reactive design, ensuring a seamless and interactive user experience. It incorporates responsive elements and functionalities to adapt to various devices, making it accessible and engaging for users.