

Nidhi Chouksey

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CAREER OBJECTIVE

Seeking an entry level opportunity with an organization where I can utilize my skills and enhance my learning in the field of work. Capable of mastering new technologies.

TECHNICAL SKILLS

JAVA:

- Core Java Concepts such as OOPS Inheritance, Polymorphism, Encapsulation and Abstraction.
- Having good understanding of arrays and Strings.
- Very strong knowledge on functions like Method overloading and Method overriding.
- Basic understanding of constructors and Exception Handling.
- Good practical knowledge of data structure like Linked List, Stack, Queue, Tree.

SQL:

- Good understanding of RDBMS concepts like Constraints, Normalization, Table etc.
- Good understanding of SQL concepts like Grouping, sub queries, Functions etc.
- Good understanding of SQL Joins (Inner Joins, Left joins and Right Joins, Self Joins and Full Joins).
- Good Knowledge of DDL, DML and DCL.

Achievement:

- Solved 100+ problems on GeeksforGeeks, HackerRank, Leetcode, CodeChef.
- Reward of Job-a-thon in top 20 rank.

ACADEMIC PROFILE

- Completed B.Tech in information technology from Oriental College of Technology, Bhopal with 7.8 CGPA Under Rajiv Gandhi Proudlyogiki Vishwavidyalaya Bhopal, M.P.
- Completed 12th standard from MADHYA PRADESH State Board with 85%.
- Completed 10th standard from MADHYA PRADESH State Board with 84.6%.

CERTIFICATES

- Certificate of completion of "**Persistent Systems Martian Internship Program 2022**" of 4 weeks from **Persistent Systems.(2022)**
- Certificate of completion as a Software Intern internship at "**ClairViz Systems Technology**".(2022)
- CERTIFICATE OF INTERNSHIP at "**TechJain IT Solutions Pvt Ltd.**" for 2 weeks. (2022)
- Certificate of completion of "**Web Development**" at INTERNSHALA®. (2022)

MINOR PROJECTS:

ONLINE BOOK STORE:

An online bookstore software projects that acts as a central database containing various books in stock along with their title, author, and cost. This project is a website that acts as a central bookstore. This web project is developed using HTML, CSS, JavaScript as the front end and Java, SQL as a back end. The SQL database stores various book related details. A user visiting the website can see a wide range of books arranged in respective categories.

STRENGTHS:

Quick Learning, Collaborative

HOBBIES:

Meditation