

Sameep Girdher

Software Developer

Ambitious Computer Science graduate with strong skills in Java, SQL, and Web technologies. Seeking a software developer role to utilize my technical expertise and contribute effectively.

✉ sameepgirdher2001@gmail.com

📍 Noida, India

📞 6280352068

🌐 [linkedin.com/in/sameep-girdher-09821520a?utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=android_app](https://www.linkedin.com/in/sameep-girdher-09821520a?utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=android_app)

EDUCATION

Bachelor of Technology (CSE) SBS STATE UNIVERSITY

10/2020 - Present

Firozpur

Courses

- CGPA- 8.0/10
- Design & Analysis of Algorithms
- Web Development
- Courses - Data Structures
- Database Management Systems
- Software Engineering

Higher Secondary Education GTB Public School

04/2018 - 04/2019

Guru Har Sahai

Courses

- Non-Medical
- Passed with 72.8%

High School Education JKS Public School

05/2016 - 04/2017

Guru Har Sahai

Courses

- Matriculation
- Passed with 91.2%

WORK EXPERIENCE

Java Full Stack Trainee QSPIDERS NOIDA

01/2024 - Present

Noida

Achievements/Tasks

- Completed intensive training in Java, SQL, and Web Technologies.
- Developed mini-projects demonstrating proficiency in front-end and back-end technologies.

SKILLS

Java

SQL

JavaScript

Html

CSS

JDBC

Servlet

Hibernate

JSP

PERSONAL PROJECTS

Sorting Visualizer (01/2023 - 05/2023)

- Developed a web-based application that visually demonstrates various sorting algorithms such as Bubble Sort, Merge Sort, Quick Sort, and Insertion Sort. The application provides an intuitive and interactive way for users to understand how different sorting algorithms work.
- The visualizer includes animation of sorting steps, comparison of algorithm efficiency, and user controls to adjust the speed of the animations. It is built using HTML for the structure, CSS for styling, and JavaScript for the logic and animations.
- Technologies Used:** HTML5, CSS3, JavaScript.

Digital Classroom (07/2023 - 12/2023)

- Created a comprehensive digital classroom management system that facilitates online learning and collaboration between students and teachers. The system includes features such as user authentication, course management, assignment submissions, and real-time discussions.
- Implemented functionalities for creating and managing courses, uploading and submitting assignments, grading system, and discussion forums. The backend was developed using Java and SQL, while the front-end used web technologies for an interactive user interface.
- Technologies Used:** Java, SQL, HTML5, CSS3, JavaScript.

Shopster (02/2024 - 06/2024)

- SHOPSTER is a comprehensive e-commerce platform designed to facilitate the purchase of a wide range of products, including laptops, clothes, tech gadgets, mobile phones, and more. The platform is user-friendly, secure, and efficient, offering a seamless shopping experience for users.
- Customer:** Can browse products by category, view detailed product descriptions, add items to the cart, and make purchases.
- Admin:** Has exclusive access to add new categories and products, manage inventory, and oversee platform operations.
- Technologies Used:** HTML5, JavaScript, Bootstrap, Java.
- Frameworks:** JDBC, Servlet, Hibernate, JSP.
- Database :** MySQL.
- Version Control:** Git.

CERTIFICATES

Java Programming: Solving Problems with Software (08/2023 - 09/2023)

<https://coursera.org/share/48a7b2ee856fde9b5c46d1befb36d5fc>

LANGUAGES

Punjabi

Full Professional Proficiency

Hindi

Full Professional Proficiency

English

Professional Working Proficiency