Gaurav Sharma

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gaurav-jangid-730.github.io/My-PortFolio/

# Career Summary

Dedicated and aspiring software developer with a strong foundation in Java, C, C++, HTML, CSS, and JavaScript. Currently pursuing a Bachelor's degree in Computer Science at Bikaner Technical University, with a focus on Data Structures and Algorithms (DSA).

## Passionate about leveraging technology to solve real-world problems and eager to contribute as a fresher in a dynamic software company environment.

Experience Fresher Projects

Sorting Visualizer (JavaScript):

* Developed a web-based sorting visualizer using JavaScript, HTML, and CSS. The application visually demonstrates various sorting algorithms, providing an educational tool for understanding sorting processes. https://github.com/Gaurav-jangid- 730/sorting-visuaIizer

Portfolio Website (HTML, CSS,

JavaScript):

* Created a personal portfolio website to showcase projects, skills, and achievements. The website features a responsive design, smooth navigation, and an aesthetically pleasing interface. https://gaurav- jangid-730.github.io/My-PortFoIio/

Skills

Hard Skills

* HTML, CSS, JavaScript
* Git, GitHub
* Java, C++, Python
* Computer Networking, Linux
* Data Structure, Algorithms
* Debugging, Reverse Engineering

## Soft Skills

* Communication Skills (English & Hindi)
* Problem-Solving Skill
* Collaboration
* Critical-Thinking
* Adaptability
* Project Management

PROFESSIONAL ACCOMPLISHMENTS

* Project Completion: Successfully completed various projects demonstrating strong problem-solving abilities and application of programming skills.
* Competitive Programming: Achieved notable

rankings on competitive programming platforms like LeetCode, showcasing proficiency in algorithmic problem-solving and coding efficiency.

* Academic Excellence: Maintained a consistently high GPA throughout the Bachelor's program in Computer Science at Bikaner Technical University, reflecting dedication to academic excellence and mastery of core concepts.

# Education

B.TECH in Computer Science Bikaner Technical University 06/2021 to 06/2025

12th in Science Meths

D.A.V. Ser. Sec. School

07/2023

# Measurable Achievements

* Competitive Programming: "Achieved notable rankings on competitive programming platforms like LeetCode, solving over 150 problems with an average accuracy rate of 85%."
* Project Success: "Developed a web-based sorting visualizer using JavaScript, HTML, and CSS, which received positive feedback from peers and educators for its educational value."
* Academic Excellence: "Maintained a CGPA of 7.9, reflecting strong academic performance and mastery of core computer science concepts."