

# Deepanshu Sehrawat

*B.Tech Pre-final Year Student*

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## Professional Summary

Results-driven Computer Science undergraduate specializing in Data Science, with a strong foundation in Full Stack Web Development, Data Structures, and Algorithms. Proficient in programming languages including C++, JavaScript, and Python, with hands-on experience using the MERN stack (MongoDB, Express.js, React.js, Node.js) to build scalable web applications. Skilled in working with databases such as SQL and MongoDB. Actively exploring emerging technologies including Machine Learning, Business Intelligence, and Data Analytics. Demonstrates strong problem-solving skills with a track record of competitive programming and a goal to complete 500+ DSA problems. Seeking to contribute to innovative software solutions and real-world projects in a dynamic development environment.

## Skills

Programming Languages	C++, C, JavaScript, Python
Web Development	HTML, CSS, JavaScript, MERN Stack (MongoDB, Express, React, Node.js)
Database Management	MongoDB, SQL
Frameworks & Tools	Express, Node.js, Bootstrap, Git
Competitive Programming	<b>GeeksforGeeks (3★), CodeChef (2★)</b>
Core CS	Data Structures and Algorithms (C++), OS, DBMS, Computer Network, Algorithms

## Education

2022–2026 (expected)	<b>Dr. A.P.J. Abdul Kalam Technical University</b> , <i>B.Tech in Computer Science and Engineering (Data Science)</i> , <b>CGPA: 8.0</b>
2021	<b>Higher Secondary Education (CBSE)</b> , <i>RRK Senior Secondary School</i> , <b>Percentage: 95.2%</b>

## Experience

<b>CodSoft</b>	<b>Duration:</b> 1 Month
Web Development Intern	<ul style="list-style-type: none"><li>Developed a responsive portfolio website showcasing personal and academic projects.</li><li>Built the front end of a commercial landing page, improving user interaction.</li><li>Created a simple calculator using HTML, CSS, and JavaScript.</li><li>Gained hands-on experience with MongoDB, Express.js, React, and Node.js.</li></ul>

## Projects

<b>Spotify Clone (Frontend)</b>	Developed a responsive UI clone of Spotify using HTML and CSS, emulating the user interface design and layout.
<b>Simon's Game</b>	Built a dynamic and reactive version of Simon Says, where the game difficulty adjusts based on the player's performance.
<b>Paste App (React.js)</b>	Created a web application using React.js that allows users to save and manage text or code snippets for future reference. It includes features for viewing saved pastes, downloading them locally, and a responsive UI for a seamless user experience.