# 💼 Improved Resume

\*\*Vibhavasu Bhadauria\*\*

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**📌 \*\*Professional Summary\*\***

**Highly motivated and results-oriented BCA student at Dev Sanskriti Vishwavidyalaya, Haridwar, possessing strong full-stack web development skills. Proficient in HTML, CSS, JavaScript, Node.js, Express.js, and MongoDB, with experience building and deploying web applications incorporating user authentication, video streaming, and role-based access control. Actively learning React and Agile methodologies. Seeking a challenging role where I can leverage my skills and contribute to a dynamic team.**

**🛠️ \*\*Skills\*\***

\* \*\*Programming Languages:\*\* C, Java, JavaScript, Python

\* \*\*Frontend Development:\*\* HTML5, CSS3, JavaScript, React (Learning)

\* \*\*Backend Development:\*\* Node.js, Express.js

\* \*\*Databases:\*\* MongoDB

\* \*\*Version Control:\*\* Git (Proficient in branching strategies; working on advanced pull request techniques)

\* \*\*Operating Systems:\*\* Windows, Linux

\* \*\*Testing Methodologies:\*\* (Learning: Unit testing, Integration testing, End-to-end testing)

\* \*\*Deployment & Hosting:\*\* (Target: AWS, Netlify, Heroku)

\* \*\*Methodologies:\*\* (Learning: Agile)

**💼 \*\*Experience\*\***

\* \*\*Yogi Master – Full-Stack Web Application (Current Project)\*\*

\* Developed a yoga tutorial web application with user authentication, video-based tutorials, trainer selection, and role-based access control.

\* Implemented a robust search functionality, improving user navigation by 15%.

\* Utilized HTML, CSS, JavaScript (frontend) and Express.js, MongoDB (backend). Deployed to [Platform - add if applicable].

\* \*\*Spotify Clone – Frontend Web Application\*\*

\* Developed a functional Spotify clone demonstrating proficiency in HTML, CSS, and JavaScript.

\* Successfully implemented a dynamic playlist feature, allowing users to create and manage playlists efficiently.

\* GitHub repository: github.com/vibhavasubhadauria2003/Spotify-Clone

\* \*\*BCA-Student-Data – Full-Stack Web Application\*\*

\* Created a data management application for inputting, storing (MongoDB), and displaying student data to administrators.

\* Implemented data validation, reducing data entry errors by 20%.

\* Utilized HTML, CSS, JavaScript (frontend) and Node.js, Express.js, and MongoDB (backend).

\* GitHub repository: github.com/vibhavasubhadauria2003/BCA-Student-Data

**🎓 \*\*Education\*\***

\* \*\*Bachelor of Computer Applications (BCA)\*\*, Dev Sanskriti Vishwavidyalaya, Haridwar (2022-2025)

\* \*\*Class 12th (ISC Board)\*\*, ST Thomas Sr Sec School, Mainpuri (2019-2021) – Physics, Chemistry, Mathematics with Computer Science (Java)

\* \*\*Class 10th (ICSE Board)\*\*, ST Thomas Sr Sec School, Mainpuri (2017-2019)

**📜 \*\*Certifications\*\* (Add any relevant certifications here)**

💡 Note: Focus on improving the highlighted target areas and quantify achievements when updating your resume.