ARJU RAJPUT

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EDUCATION

Guru Ghasidas Vishwavidyalaya,, Bilaspur 2021- 2025

Bachelor of Technology in Electronics and Communication Engineering CGPA: 7.37

Jawahar Navodaya Vidyalaya, Kannauj 2019

CBSE, Class XII

Percentage: 67.0

Jawahar Navodaya Vidyalaya, Kannauj

CBSE , Class X CGPA: 8.8

PROJECTS

Tic-Tac-Toe Game link

GitHub

- Developed an interactive, fully-functional Tic-Tac-Toe game using core web technologies (**HTML**, **CSS**, **and JavaScript**) to create a dynamic and engaging experience for users.
- Focused on delivering an intuitive, easy-to-use interface to encourage user engagement, with smooth transitions and feedback mechanisms that enhance playability.
- Implemented the game logic with JavaScript, managing player turns, detecting winning, losing, and draw conditions, and resetting the game board after each match.

Portfolio Website GitHub

- Created a fully responsive and mobile-optimized layout with HTML and CSS, ensuring seamless functionality and aesthetics across all devices.
- Enhanced user interaction through smooth scrolling, animations, and dynamic content loading, implemented with JavaScript to boost engagement and user retention.
- Hosted the website on GitHub Pages (or personal domain), ensuring fast and reliable online access for potential employers and clients.

SKILLS

Languages C, C++

Tools And Frameworks HTML, CSS, React.js
Platforms Git, MATLAB, VSCode

Computer Fundamentals Object Oriented Programming, Database management System, Operating System.

Soft Skills Problem Solving Abilities, Teamwork, Adaptability, and Time Management skills.

ACHIEVEMENTS

- Admission In JNV: Successfully gained admission to Jawahar Navodaya Vidyalaya-Kannauj, where I Completed my education from 9th to 12th grade.
- Volleyball Champion: Led the school volleyball team to victory, consistently demonstrating teamwork, leadership, and strategic thinking. Awarded first place in regional-level competitions and recognized for outstanding performance.
- Mentorship: Participated in a youth mentoring program, providing guidance and support to younger students and helping them improve their academic performance.

EXTRA-CURRICULAR AND P.O.R

- Research Team Member GDSC GGU: As a researcher at GDSC, I explored emerging technologies to support innovative projects and collaborated with developers to solve real-world problems. This role improved my research skills, expanded my knowledge of new technologies, and enhanced my teamwork abilities.
- Junior Secretary And Web Development Head at IEEE GGU: As Web Development Head for IEEE, I managed the chapter's website, enhancing functionality and user experience. As Junior Secretary, I organized meetings, guided juniors, maintained records, and supported event planning. These dual roles sharpened my leadership, teamwork, and project management skills.