Nishant Buwa

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PROFILE

- A Final-year B.Tech Computer Science student at Government Engineering College Ajmer, currently seeking an internship in web design and development. Proficient in HTML, CSS, and JavaScript, with hands-on experience in React for building responsive and user-centric applications. Expertise includes working with components, props, state management, and APIs to create dynamic web solutions. Additionally experienced in SQL for database management and skilled in Python, particularly with the NumPy library for data analysis.

- Unwavering determination to expand technical expertise is matched by a commitment to continuous learning and professional growth. A proactive team player with strong problem-solving abilities and keen attention to detail, eager to contribute to innovative projects and drive success through a collaborative and results-oriented approach.

EDUCATION

- **Government Engineering College, Ajmer** — Ajmer, India
  Affl. BTU Bikaner; B.Tech in Computer Science and Engineering; 8.36 CGPA — *Aug 2021 - Sept 2025*

- **Maheshwari Public School** — Ajmer, India
  CBSE Board : Class 12th : 95.4 % — *Apr 2020 - Mar 2021*

- **Maheshwari Public School** — Ajmer, India
  CBSE Board : Class 10th : 89.3 % — *Apr 2018 - Mar 2019*

TECHNICAL SKILLS

- **Programming Languages and Databases**: HTML, CSS, JavaScript, React, Python, C++, SQL
- **Technologies and Tools**: VS Code, Google Colab, GitHub
- **Other Skills**: Problem-solving, Analytical thinking, Collaboration, Time management

EXPERIENCE

- **OctaNet Services Pvt. Ltd.**
  Intern(Front-end) — *April 2024 - May 2024*
    - Completed tasks in web development, including designing and implementing a landing page and developing a functional to-do list feature. These experiences honed my skills in both design and functionality, contributing to my proficiency in crafting seamless digital experiences.
    - Link: To Do List Feature: *[Link]*

PROJECTS

- **BurgerExpress : Burger Ordering Website** *[Link]*
  Tools: (React, Bootstrap) — *April 2024*
    - BurgerExpress is a React-based site designed with Bootstrap, featuring a dynamic interface for exploring a range of delicious burgers.
    - The project demonstrates advanced topics like API integration, routing, and state management using useEffect and useState, providing a seamless and responsive user experience.

- **Weather App** *[Link]*
  Tools: (React, Bootstrap) — *May 2024*
    - Developed a responsive weather application using React and Bootstrap, enhancing skills in state management with useState and effective form handling.
    - The project demonstrates the ability to integrate APIs and create dynamic, user-friendly interfaces.

CERTIFICATIONS

- NPTEL Online Certification for Problem Solving through Programming in C.
- JavaScript 10 Projects in 10 Days from Udemy.
- Microsoft SQL Server Course for Beginners from Udemy.
- 5-Star Badge in C++ and 3-Star Badge in SQL on HackerRank Platform.