AWANISH BHATT

Lucknow, Uttar Pradesh

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Education

Babu Banarsi Das Institute of Technology and Management (AKTU), Lucknow — Nov 2022 - Aug 2026
B.Tech - Computer Science and Engineering(DATA SCIENCE), **CGPA: 7.5** — *Lucknow, Uttar Pradesh*

Experience

Skillbee — **April 2023 - Aug 2023**
Intern, Operations and Management — *Lucknow, India*
− Assisted in managing daily operations and supported the team in various administrative tasks, enhancing organizational efficiency.
− Collaborated with departments to streamline processes, gaining insights into cross-functional teamwork.
− Developed communication and problem-solving skills through direct client interactions and customer service.
− Contributed to team meetings by offering innovative ideas to improve workflow and service delivery.

Projects

1.Plant Disease Detection System (Python, TensorFlow, Streamlit)

Developed a web app to detect plant diseases from leaf images using a CNN model. Deployed with Streamlit and included user-friendly navigation (Home, About, Contact).

2.Gaming Website (HTML, CSS, JavaScript)

Created a browser-based gaming site with mini-games like tic-tac-toe and memory match. Designed responsive UI with interactive game logic using JavaScript. .

3.Portfolio Website (HTML, CSS, JavaScript)

Built a personal portfolio to showcase skills and projects.

Achievements

∗ Graphic Designer of ACM BBDITM Student Chapter.
∗ Attended Bootcamp of Web Development organized by GDSC BBDITM.
∗ Participated in college programs .

Technical Skills

Languages: SQL, Python, Statistics, C, Data Visualization, AI Automation, Machine Learning, DSA
Technologies / Frameworks / Libraries: Word, PowerPoint, Power BI, Excel.

Soft Skills

Communication, Teamwork, Problem Solving, Multitasking, Time Management, English Communication

Activities

Social Club, Babu Banarsi Das Institute of Technology
Head of Sports ,Management Head — *Lucknow, Uttar Pradesh*
− Led a team of 30+ members to organize technical events and workshops for the student community.
− Collaborated with club leadership to develop strategies for technical engagement and growth.
− Organised plantation drive with my team and visited primary school to educate student about health and safety.