Nikita Kumari

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Objective:

As a second-year engineering student at ABESIT with a strong foundation in the latest digital trends and technologies, I am eager to contribute my skills and knowledge in a dynamic and fast-paced environment. Actively seeking a challenging opportunity that allows me to apply and enhance my abilities while embracing continuous learning and growth.

Achievements:

- President of IT TECHNICAL CLUB
- Member of MSC (MICROSOFT STUDENT CORE ABESIT)
- Qualified for SIH FINALS 2023
- Generative AI expert certification by GOOGLE.
- Winner of DECODE THE PIXEL
- Winner of IDEATHON 2023
- Shortlisted as Top 10 in DEVFOLIO HACKATHON.

Education:

Bachelor of Technology in INFORMATION TECHNOLOGY

ABES INSTITUTE OF TECHNOLOGY Ghaziabad

Expected Graduation: June, 2026

SGPA: 9.3 (Till date)

Technical Skills:

Proficient in HTML, Python, CSS, C, Ui & UX designing along with Basic knowledge of JavaScript and MySQL

Projects:

1. Underground water leakage detection (Ministry of Jal Shakti)

- Leaded the team as a team leader.
- Led the team in developing the solution along with handling the presentation (PPT).
- Developed the UI & UX of the website.
- Developed a fully functional software platform using React, Node.js, and MongoDB.
- Optimized site performance through responsive design and efficient database queries.

2. Chef Connect (Supports local business)

- Designed and developed a connecting platform using HTML, CSS, and JavaScript.
- Collaborated with a cross-functional team to create and maintain web applications.
- Leaded in the implementation of new features and bug fixes in existing projects.

Additional Skills:

- Strong problem-solving abilities. Ability to work efficiently under pressure and meet deadlines.
- Excellent team player with leadership quality along with effective communication & management skills.