

Naman Bhola

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SUMMARY

Computer Science undergraduate with a strong foundation in software development and problem-solving. Committed to building reliable, efficient solutions that address real-world challenges and deliver measurable value to users. Focused on contributing effectively within collaborative teams while continuously strengthening technical expertise.

EDUCATION

Bachelor of Technology (B.Tech), Computer Science and Engineering 2023 - Present
ABESIT Group of Institutions, Ghaziabad
CGPA: 8.0/10

TECHNICAL SKILLS

Programming Language : Python, Java
Operating System : Windows, Linux
Frameworks : Scikit-Learn, Django, Flask
Database : MySQL
Tools : Docker, Git

PROJECTS

Video-Based Sentiment Analysis | [\[Link\]](#) Jan 2026 - Jan 2026

- Developed a video analytics pipeline integrating facial emotion recognition and speech-to-text transcription.
- Applied sentiment classification on visual and audio data and generated heatmap visualizations.

CyberIntel - Cybersecurity Tool Development Project | [\[Link\]](#) Oct 2025 - Dec 2025

- Implemented a multithreaded HTTP request sender in Python for concurrent execution.
- Developed a clipboard monitoring tool using Pyperclip to detect modifications and mitigate hijacking risks.
- Integrated exception handling and thread synchronization for robust execution.

WORK EXPERIENCE

Python Developer Intern | [\[Link\]](#) Jan 2025 - June 2025
Tranquiex, Virtual

My Role

- Developed a Pomodoro-based timer module in Python with 25-minute focus sessions and optional break logic.
- Contributed to authentication development by implementing secure login and user validation workflows.
- Collaborated in an agile environment to deliver modules on schedule through effective task prioritization

CERTIFICATIONS

- Completed comprehensive AWS Cloud Computing Course offered by AWS Academy | [\[Link\]](#)
- Successfully completed Linux Fundamental Course offered by Infosys Springboard | [\[Link\]](#)

ACCOMPLISHMENTS

- Two-time qualifier, Smart India Hackathon (Internal Round), 2024 and 2025.
- Graphic Designer, Innocrats Club - Created event branding materials, posters, and digital assets.
- 3x Hackathon Winner across inter-college innovation competitions with on-the-spot problem statements.