

LOVELY BISHT

9736525965 | BTECH IT | GBPUAT Pantnagar
bishtlovely28@gmail.com

SUMMARY

IT second year student with hands-on experience in Python development and beginner-level AI/ML. Built practical projects including a voice-controlled virtual assistant and a real-time face detection system using OpenCV and related libraries. Strong foundation in data structures, problem-solving, and debugging, seeking an internship opportunity to apply technical skills and contribute to real-world software projects

WORK EXPERIENCE

Python intern : Elevate Labs

Feb 2026 - Present

- worked on real-time projects involving python programming, backend development, API integration, database handling and debugging techniques.
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EDUCATION

Bachelors of Technology in Information Technology

2024-2028

Govind Bhallabh Pant University of Agriculture and Technology
Pantnagar, Uttarakhand

PROJECTS

• Jarvis - Voice - Controlled Virtual Assistant

Developed a desktop voice assistant that recognizes spoken commands and performs system and web-based tasks hands-free.

Technologies Used: Python, SpeechRecognition, pyttsx3, PyAudio, OS module, Requests

• Real-Time Face Detection & Emotion Recognition (Computer Vision)

Developed a real-time computer vision application that detects faces through webcam input and predicts the dominant facial emotion on a live video stream.

Technologies Used Python, OpenCV, DeepFace, NumPy, TensorFlow

ADDITIONAL INFORMATION

- **Technical Skills:** Python, Java, C/C++, Git and Github , AI/ML
- **Languages:** English, Hindi
- **Github:** <https://github.com/124-wq>
- **Linkedin:** <https://www.linkedin.com/in/lovely-bisht-89a674316/>
- **Awards/Activities:** Member at Ecell Pantnagar, GBPUAT Pantnagar
Participated in SIH 2025
Attended Robotics Workshop -INBOTICS (2025)