

**Name:** Ananya Bose  
**Email:** ananya.bose@email.com  
**Phone:** +91 0987654321

**Objective:**

Computer Vision Engineer specializing in object detection, image segmentation, and GANs. Passionate about AI-driven visual intelligence solutions.

**Education:**

- M.Tech in AI & Robotics, IIT Delhi (2021-2023)

**Skills:**

- Computer Vision: OpenCV, YOLO, Faster R-CNN
- Deep Learning: TensorFlow, PyTorch, GANs
- Programming: Python, C++, MATLAB

**Projects:**

- **Autonomous Vehicle Detection:** Developed an object detection model for self-driving cars.
- **Medical Image Analysis:** Built a deep learning model for detecting cancerous cells in MRI scans.
- **Face Recognition System:** Designed an AI-powered attendance system with facial recognition.

**Certifications:**

- Computer Vision Specialization – Coursera
- AI for Medical Imaging – Stanford Online

**Internship Experience:**

- **Computer Vision Intern at NVIDIA (2023)**
  - Optimized deep learning models for edge devices.
  - Developed an AI-powered video analytics tool.

**Achievements:**

- Published research on "AI for Medical Imaging" in IEEE Transactions.
- Winner of the "Best AI Innovation" award at AI Expo 2023.