

# Anjali Dwivedi

## MULTIMEDIA PRODUCER

+91 7909525918 | anjalidwi8899@gmail.com | Tehsil: Gurh, Rewa, Madhya Pradesh

### SUMMARY

Passionate and driven aspiring journalist with a strong dedication to storytelling, investigative research, and on-the-ground fieldwork. Skilled in crafting compelling narratives that inform, engage, and inspire audiences. Adept at conducting in-depth interviews, fact-checking, and delivering accurate, timely reports. Committed to uncovering untold stories and amplifying diverse voices through ethical and impactful journalism.

### SKILLS

Story Telling	Field work	News writing & editing
Investigative reporting	Research & fact-checking Usability	Interviewing & source development
Multimedia content creation	Anchoring	Audio Production
Video Production • Adobe Premiere Pro • Final cut pro • Basic Photoshop SEO & digital journalism		

### PROFESSIONAL EXPERIENCE

#### Multi Media Producer. Vindhya First

AUG 2023 - PRESENT

- Produced multimedia content encompassing video, audio, and written formats, catering to diverse audience preferences.
- Coordinated with production teams to plan, shoot, and edit video content, ensuring seamless execution from concept to delivery.
- Leveraged proficiency in video editing software to enhance visual appeal and narrative coherence in multimedia projects.

#### Anchor, Content Writer. Vindhya Times

NOV 2022- JULY 2023

- Anchored live broadcasts, delivering engaging and informative content to diverse audiences.
- Produced multimedia content including videos, podcasts, and articles, ensuring high quality and adherence to editorial standards.

### EDUCATION

#### BA in English Literature

JULY 2018 - JUNE 2021

Girls Degree College Rewa, India

- Grade : 7.5 CGPA

#### MA in Journalism

JULY 2021 - JUNE 2023

Makhanlal chaturvedi national university of journalism and communication

- Grade : 8.3 CGPA

### WORK SAMPLES

[CLICK HERE:](#) 

### ADDITIONAL INFORMATION

- Awards/Activities:** Participated and won various school and college level competitions