

WORK VAPOR

Job Link: <https://workvapor.in/jobs/video-editor-394638/>

VIDEO EDITOR

BASE SALARY

INR 15000 - INR 20000

DESCRIPTION

Video Editor

Company: Vyomex Digital Marketing

Work Mode: Onsite / Hybrid / Work From Home

Hiring Location: Anantapur, Andhra Pradesh

Job Type: Full Time

Experience: 1 to 2 Years | Freshers with Strong Portfolio Can Apply

Salary: ₹15,000 – ₹20,000 per month

Contact Details

Email: vyomexai@gmail.com

WhatsApp: +91 9010052888

Vyomex Digital Marketing is hiring a Video Editor. The company creates content for social media and digital marketing campaigns. You will edit videos for different brands. Freshers with a strong portfolio are also welcome.

You will create engaging short videos. You will work with the content and marketing teams. You should have good editing skills and a creative mindset.

Responsibilities

- Edit Instagram Reels.

- Edit YouTube Shorts.
- Edit Facebook videos.
- Create promotional videos.
- Edit brand campaign videos.
- Add transitions and motion graphics.
- Add subtitles and sound effects.
- Improve video quality.
- Optimize videos for social media.
- Complete projects on time.

Eligibility

- 1 to 2 years of experience.
- Freshers with a strong portfolio can apply.
- Knowledge of Adobe Premiere Pro.
- Knowledge of After Effects DaVinci Resolve Final Cut Pro or CapCut.
- Basic motion graphics knowledge.
- Good creativity.
- Good communication skills.
- Time management skills.

Preferred Skills

- Motion graphics.
- Animation.
- Thumbnail design.
- Photography.
- Videography.
- AI video editing tools.

Benefits

- Paid sick time.
- Performance based incentives.
- Career growth.
- Skill development.
- Opportunity to work with multiple brands.

How to Apply

Send your resume portfolio and editing samples by email or WhatsApp.

Subject: Application for Video Editor

Email: vyomexai@gmail.com

WhatsApp: +91 9010052888

HIRING ORGANIZATION

Vyomex Digital Marketing

EMPLOYMENT TYPE

Full-time

JOB LOCATION

Andhra Pradesh, India

? Remote work from: India