

Video Editor

MyGov is the citizen engagement platform of the Government of India. It is an Independent Business Division under Digital India Corporation, a Section 8 company under the Ministry of Electronics & Information Technology. Details about MyGov can be seen at <https://MyGov.in>.

MyGov is looking for a Junior Video Editor who can create engaging and visually compelling video content for digital and social media platforms. Your primary focus will be to transform ideas, scripts and raw footage into effective short-form and long-form videos while using modern, AI-powered video production workflows.

An ideal candidate should have relevant experience in video editing and post-production, with a good understanding of storytelling, motion graphics, colour grading, sound design and emerging AI tools used in content production.

You will be under probation for the first 3 months from the date of joining. It is not mandatory for MyGov to absorb you or offer you a regular contract after the completion of the probation period. The period of probation can be reduced or increased by MyGov and shall be solely based upon your performance.

After successful completion of the initial contract period, a regular contract will be given.

Please review the position listed below and apply in the form given in this notification.

Interested candidates may apply online: <https://forms.gle/zxUnCyJtBNkLDZ2g8>

Position: Video Editor

No. of Position(s): 01

Qualification: Graduate preferably in film, video production or communications

Years of Experience: 0-2 years of relevant experience in video editing, post-production and digital video content creation

Roles & Responsibilities:

- Edit and produce engaging short-form and long-form video content for digital and social media platforms.
- Transform scripts, ideas and raw footage into clear and visually engaging video stories.
- Handle video editing, basic motion graphics, colour correction and grading, sound design and other post-production requirements.
- Create platform-native video content suitable for different social media formats and audiences.
- Use AI-powered tools to support editing, ideation, visual creation, enhancement and other stages of video production.
- Experiment with emerging AI tools and technologies to improve the quality and efficiency of video workflows.
- Work closely with content, design, research and creative teams to execute video requirements.
- Create engaging transitions, graphics, text treatments and other visual elements that strengthen video storytelling.
- Ensure consistency in visual quality, audio quality, formatting and overall presentation across video outputs.
- Manage multiple video assignments and deliver content within defined timelines.
- Stay updated with new editing styles, social media trends, video formats and developments in AI-led content production.