

Hello, I'm Video Editor

ABHISHEK MEHRA

Video Editor • Motion Graphics Designer • AI Artist • Creative Director • Visual Storyteller with 6+ Years of Creative & High-Impact Content Experience

[in](#) @Abhishekagnito [Be](#) @FlawlessVisual [Ig](#) @abhishek_mehra

About Me

I'm a creative video editor specializing in AI-assisted content creation, modern motion graphics, and eye-catching visual storytelling. I work efficiently with tools like Premiere Pro, After Effects, Google Veo 3, Runway, Midjourney etc. and I enjoy turning ideas into high-impact videos that stand out. I'm strong at adapting to new trends, using AI to speed up production, and creating clean, engaging motion design. Overall, I'm reliable, fast-learning, and passionate about producing content that looks professional and captures attention.

Languages



Contact Us

- Mehraabhishek718@gmail.com
- www.FlawlessVisual.com
- Gurgaon, Haryana(India)
- +91-9424902969
- Creative_Abhi



Work Experience

Present

2024

- Creative Director(AI), Video Editor— Pocket Fm**
Bengaluru, Karnataka | April 2024 – Present
- I create visually compelling content using AI, blending advanced video editing and modern motion design to deliver Videos.

2024

2022

- Video & Motion designer — Hawk Ecommerce.**
Gurgaon, Haryana | Dec 2022 – Jan 2024
- I produce engaging product ads, high-impact Facebook Ads and Intro Videos. Product Intro for e-commerce advertisements,

2022

2021

- Content Creator — Appinventiv Technologies.**
Delhi, Noida, | Apr 2021 – Sep 2022
- I manage the entire process from pre-production to post-production,

2021

2019

- Video Editor — Agnito Technologies Pvt Ltd.**
Bhopal, Madhya Pradesh | May 2019 – Feb 2021
- I create high-quality YouTube videos focused on storytelling, clean editing, and engaging motion graphics.

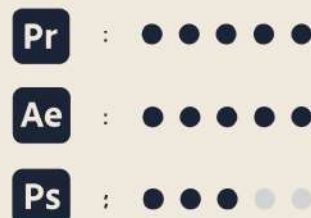


Education Experience

Bachlors In Fine Arts 2017 – 2020
Arena Animation, Bhopal(Madhya Pradesh)



Software Skills



Technical Skills

- Video Editing ★★★★★
- Generative AI ★★★★★
- Motion Design ★★★★★

My Hobbies :

