E-Learning Course Designer & Video Production

Learning & Development – Turning Technical Content into Engaging Video-Based Courses

(Full-time, 1–2 years experience preferred | Chemperi, Kannur, Kerala, India | IICT GmbH India - International IoT Communication Technologies Pvt. Ltd.)

About Us

International IoT Communication Technologies Private Limited (IICT GmbH India) is the Indian operations company of **IICT GmbH**, Germany. IICT GmbH offer a complete training system — **one connected learning ecosystem, from training hardware to guided experimentation**, combining **physical training systems, virtual labs, and structured hands-on courses** into one practical learning pathway across **IoT, 5G/6G, and Embedded AI**. Join our dynamic team and help shape the future of connected technologies.

More details:
www.ii-ct.com
www.iict-training.com

Role & Responsibilities

We are looking for a **creative and tech-savvy E-Learning Course Designer** to develop engaging, high-quality **video content for our e-learning courses**, combining strong **video editing skills** with hands-on experience in **AI-powered video generation, AI avatars, voiceovers, and content creation tools**. You will work closely with **instructional designers, subject-matter experts, and course developers** to transform technical content into professional learning experiences. Your tasks include:

Video Production

- Edit and produce **educational videos** for online courses, technical training programs, and corporate learning.
- Convert **PowerPoint presentations, scripts, and instructor materials** into polished educational videos, keeping narration, on-screen text, slides, animations, and demonstrations in sync.
- Add **subtitles, captions, transitions, motion graphics, background music, and visual effects** to improve learner engagement.

AI-Powered Content Creation

- Use **AI video generation tools** (e.g., Hygen, Synthesia, Google Veo and similar platforms) to create course content, demonstrations, and visual explanations.
- Create **AI avatar-led training videos, voiceovers, and presenter-style videos** using platforms such as HeyGen.
- Use **AI assistants and large language models** (e.g., Claude, ChatGPT) to improve scripts, simplify technical concepts, generate storyboards, and support production workflows.
- Explore **emerging AI tools and automation workflows** to improve production efficiency.

Quality & Delivery

- Review and refine AI-generated content to correct **visual inconsistencies, pronunciation issues, and factual inaccuracies**.
- Maintain consistent **branding, visual quality, accessibility, and instructional clarity** across all courses.
- Optimize videos for **learning management systems (LMS)**, including resolution, aspect ratio, file size, and export settings.

Qualifications & Requirements

- Proficiency in video editing software such as **Adobe Premiere Pro, DaVinci Resolve**, or similar tools.
- Practical experience with AI video platforms such as **HeyGen, Google Veo, Runway, Synthesia**, or equivalent, and AI assistants such as **Claude or ChatGPT** for scripting and workflow automation.
- Understanding of **video composition, storytelling, pacing, typography, audio editing**, and visual communication.
- Ability to transform **complex technical information** into clear, engaging visual content.
- Knowledge of **subtitles, audio synchronization, video compression, and export formats**.
- Strong attention to detail, with the ability to manage multiple video projects and deadlines.
- Good communication skills and ability to collaborate with instructional designers and technical trainers.
- **Preferred:** experience producing e-learning or technical training videos; familiarity with **Articulate 360, Storyline, Rise, SCORM, or LMS platforms**; basic **After Effects** motion graphics; interest in **AI, IoT, Embedded Systems, and 5G/6G**.

What We Offer

- A **full-time position** at our **Kannur, Kerala** office (location near Chemperi, 670632), working with a team connected to **IICT GmbH** in Germany.
- The chance to build **AI-first content production workflows** and shape how our learning ecosystem is produced.
- Exposure to **IoT, 5G/6G, and Embedded AI** content alongside engineers, trainers, and subject-matter experts.
- A collaborative, international, research-driven environment spanning **technical development and training/learning design**.
- **Our India Office location:** Chemperi, a beautiful hilly village region of Kannur, Kerala, with fresh air and green surroundings — we believe the future deep-tech ecosystem should not sit only in Tier 1 and Tier 2 cities, and **we invite candidates who value a local, village work atmosphere** to help us build the company further.
- **Settling in:** we help you find suitable accommodation and integrate into the local environment.

To apply, please send your CV and portfolio or sample videos (including AI-generated or AI-assisted work, where available), with salary expectations to jobs@ii-ct.com

We are already looking forward to your application!