Job Description: Sounds and Music Engineers

CyberCraft Studios, a leader in AI-generated filmmaking, is seeking talented Sound and Music Engineers to join our innovative team. As a part of our pioneering efforts to redefine cinema, you will play a crucial role in crafting and manipulating AI-generated audio elements to elevate the narrative and emotional impact of our films. This position is for creative individuals who are passionate about blending technology with art to create immersive soundscapes and music that perfectly complement our groundbreaking films.

Key Responsibilities

- Audio Design and Production: Create and refine AI-generated ambient sounds and sound effects, ensuring they align with the film's narrative needs and enhance its emotional depth. You will be responsible for capturing the essence of each scene through meticulously designed audio elements.
- **Music Composition:** Utilize AI tools to develop original music scores that resonate with the visual and narrative aspects of our films. You will lead the music production process from its conceptual stages to the final mix, crafting scores that enhance storytelling and audience engagement.
- **Post-Production Audio:** Oversee all aspects of post-production audio work, including mixing, mastering, and the seamless integration of sound with visual content. Your expertise will ensure the highest audio clarity and quality across our productions.
- Collaboration: Work closely with a multidisciplinary team of directors, producers, AI engineers, and video editors. Your collaborative efforts will be key to realizing the creative vision of each project, requiring effective communication and a shared commitment to excellence.
- **Innovation and Research:** Engage in continuous learning and experimentation with new AI tools and techniques in sound design and music production. Your innovative approach will contribute to the studio's reputation for cutting-edge filmmaking.

Qualifications

- Bachelor's degree in Music, Sound Engineering, or a related field, with a strong portfolio showcasing your expertise in sound design and music composition.
- Proven experience in audio production, including sound design, mixing, and mastering, preferably in the film industry.
- Familiarity with AI technologies and tools used in audio creation and manipulation is highly advantageous.
- Exceptional musicality, with the ability to compose and produce scores that effectively convey emotions and complement narratives.
- Strong technical skills in using digital audio workstations (DAW) and other sound editing software.
- Excellent collaboration and communication skills, with the ability to work well in a teamoriented environment.
- Passion for storytelling and a keen interest in exploring the intersection of technology and art in film production.