

Audio and Video Production Platform for Live Concerts (IDP)

Project Overview

TapGig (www.tapgig.live) is revolutionizing live music experiences for artists and audiences through remote live performances. Our platform empowers artists to perform live, remotely, while connecting with audiences in real venues. Founded by music and tech veterans, TapGig is a pioneer in blending technology with live entertainment.

We are seeking **Ruby on Rails Developers** and **Rust Developers** to join our team. This is a great opportunity for students looking to gain real-world experience, contribute to a high-impact project, and work alongside experienced engineers in a fast-paced startup environment.

What You'll Do

- Develop the next stage for production platform for **remote live concerts**, building a state-of-the-art **bidirectional audio and video production** system.
- Optimize application performance, ensuring scalability and efficiency. Write clean, maintainable, and efficient code with tests and proper documentation and participate in code reviews and provide constructive feedback.
- Work closely with the CTO (former Elgato and Eve founder) and the development team to implement new features for the TapGig platform.

What We're Looking For

- Proficiency in Ruby on Rails or Rust.
- Experience with audio and video processing (GStreamer) is a plus.
- Passion for music, live entertainment, and digital experiences is a plus!

What's in It for You?

- **Real Impact:** Contribute to a platform reshaping live music experiences.
- Mentorship: Work directly with experienced engineers and a seasoned CTO.
- Flexible Schedule: Manage your hours around your studies.
- Growth Opportunity: Potential for long-term collaboration and full-time roles.
- Remote Work: Work from anywhere while being part of an inspiring and passionate team.

How to Apply

Send your **resume and a brief cover letter** highlighting your Ruby on Rails experience to **fdj@tapgig.live** with the subject line: **"TapGig IDP – [Your Name]"**

Join us at TapGig and help build the future of live music experiences! M 🖋

