



## Idea of MSc Thesis project: How to use WebRTC for live media streaming

### Your task include:

Analyze WebRTC's toolbox and all methods within to realize and measure live media distribution to web clients.

- Study WebRTC and follow it's development
- Propose and implement methods for live streaming
- Analyze latency and possibilities for synchronous playback
- Propose and present a final solution

### You have good skills in:

- Basic knowledge of media (Audio / Video)
- Knowledge of network protocols
- Basic understanding of system design

In addition to this we would like you to:

- Have a passion for technical solutions realizing media systems
- Be quick learner and an ability to plan and execute your work

### Welcome to apply

Apply with CV and a Cover Letter to [masterthesis@netinsight.net](mailto:masterthesis@netinsight.net) with the subject headline, "MSc Thesis WebRTC". Or, you could contact us with your own suggestion for a project within a relevant field.

For questions: [niusha.sarkeshik@netinsight.net](mailto:niusha.sarkeshik@netinsight.net)