

## **Abstract**

This dissertation describes the development of a web-site which serves a system for developing music collaboratively between different people no matter where they actually are.

The users cannot only create their own music together with other people but can also have an economical profit by selling music tracks to other users and make their music available to the public.

The web-site uses modern programming technologies and contemporary computer capabilities, such as HTML5, JQuery and ASP.NET MVC3.

The dissertation covers the technologies behind this project and also explain how the project has been design and implemented.