

# *Chirp!* Project Report

## ITU BDSA 2023 Group 27

Helge Pfeiffer ropf@itu.dk      Rasmus Lystrøm rnie@itu.dk

## 1 Design and Architecture of *Chirp!*

### 1.1 Domain model

Here comes a description of our domain model.

### 1.2 Architecture — In the small

### 1.3 Architecture of deployed application

### 1.4 User activities

### 1.5 Sequence of functionality/calls through *Chirp!*

## 2 Process

### 2.1 Build, test, release, and deployment

### 2.2 Team work

### 2.3 How to make *Chirp!* work locally

### 2.4 How to run test suite locally

## 3 Ethics

### 3.1 License

### 3.2 LLMs, ChatGPT, CoPilot, and others

Illustration of the *Chirp!* data model as UML class diagram.

Figure 1: Illustration of the *Chirp!* data model as UML class diagram.