

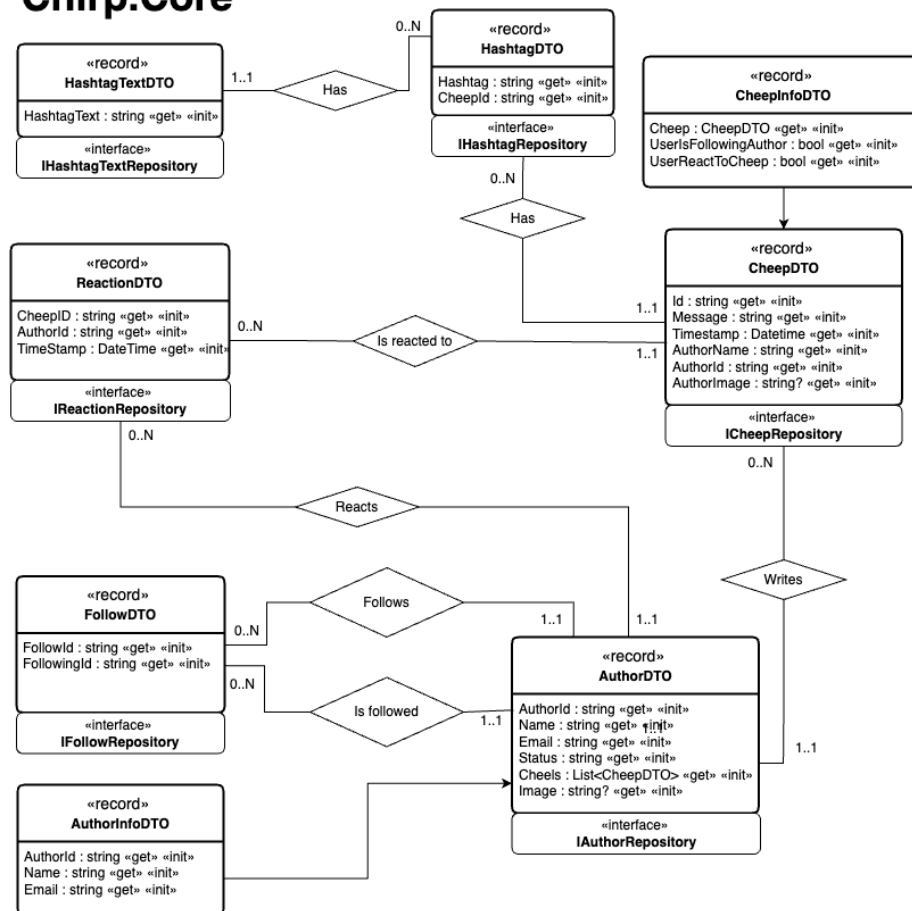
Report BDSA GROUP 17 2023

IT UNIVERSITY OF COPENHAGEN

Name	Email	Date of Birth
Burak Özdemir	buoe@itu.dk	
Hanan Choudhary Hadayat	abha@itu.dk	
Joshua James Medilo Calba	jcal@itu.dk	
Julius Dalsgaard Bertelsen	jube@itu.dk	
Tan Dang	tanda@itu.dk	

Domain model

Chirp.Core



Architecture — In the small

Architecture of deployed application

User activities

Sequence of functionality/calls through *Chirp!*

Process

Build, test, release, and deployment

Team work

How to make *Chirp!* work locally

How to run test suite locally

Ethics

License

We chose to use the MIT license for our Chirp application, since allow other developer to distribute, use and copy our software without imposing significant restrictions.

LLMs, ChatGPT, CoPilot, and others

Using LLMs has been both a help and a curse. Most of the time the code that was Generated by ChatGPT will not work according to what we wanted, and sometime give us more debug than if we google our problem ourselves.

With co-pilot we used it for error handling for our code, but it was quite minimal use as we found it sometimes