# Acknowledgments

## Thanks people blabla

# Summary

## Why this project and what is it?

# Table

# Our project

## Technologies used

### MySQL

### JAVA

#### Tomcat

#### Spring

#### Hibernate

#### Pebble

### HTML5/CSS3

### NodeJS

### Asterisk

### GIT

### Maven

## Providers for hosting our project

### IPPI

### OVH

### Let’s encrypt

# The Website, Spring

# The VoIP server, Asterisk

## Download, Compilation and starting

## A modular architecture

# The Asterisk controller server, NodeJS

# Global server configuration

## Firewall

## A reverse proxy, Nginx

### *Why nginx? Forward all HTTP traffic on port 80 to the internal tomcat port.*

### Prevent the tomcat to be launched as ROOT user, and eventually brings security issues.

# Code style and continuous integration

## Codacy

## Travis