## **Database Systems**

## 2019-2020 Fall Term Project Instructions

This document describes the steps that teams must complete to start working on their term projects.

WHEN FOLLOWING THESE INSTRUCTIONS OR ANY TIME DURING THE COURSE, DON'T GIVE ANY CREDIT CARD INFORMATION TO ANY OF THE SERVICES THAT ARE BEING USED. WHEN ASKED, ALWAYS CHOOSE THE FREE PLANS.

## Steps:

- 1. All team members install Git and Python on their computers.
- 2. It is recommended to also install an IDE that will make development easier. Popular choices for this type of project are Pycharm and VS Code.
- 3. All team members get GitHub accounts (<a href="https://github.com/">https://github.com/</a>).
- 4. One of the members gets a Heroku account for the team (<a href="https://www.heroku.com/">https://www.heroku.com/</a>).
- 5. One of the team members creates an organization on GitHub. Be careful when entering the organization name: it must be exactly the same as the name that was assigned to your team.
- 6. Follow the instructions on the template project page: <a href="https://github.com/itublg/itucsdb18">https://github.com/itublg/itucsdb18</a>