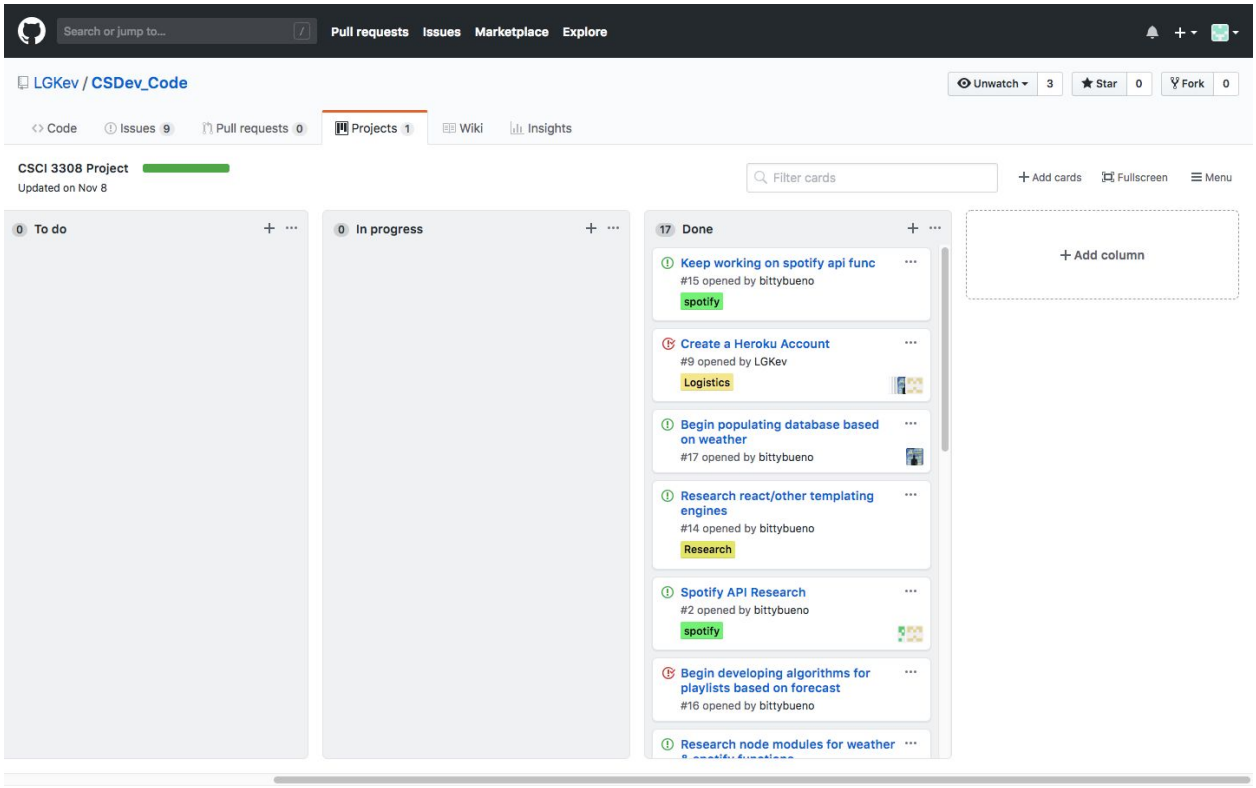
**Title:** A weather-based Spotify playlist generator

**Who:** Marissa Bueno
Kevin Kuwata
Dechen Chhemorito
Marc Vucovich
Elijah Berumen
Zachary Tanverakul

**Project Tracker:** GitHub
**Link:** https://github.com/LGKev/CSDev_Code/projects/1




**Video Demo:** Link

**VCS:** https://github.com/LGKev/CSDev_Code

**Screenshot of each member's contribution from semester to GitHub:**

LGKev = Kevin Kuwata
bittybueno = Marissa Bueno
eliberumen27 = Elijah Berumen
dech9329 = Dechen Chhemorito
ztanverakul = Zachary Tanverakul
mdvuco = Marc Vucovich

**Deployment:** **https://bytesbydrcomp.herokuapp.com/**

1. Clone CSDev_Code repository
2. Change Directory into Kevin's directory, then user_login, create databases.
3. Download postgres and run createTemperatureRangeTables.js to create the tables and populate the database.
4. Finally run node server.js and the app will run locally!

How app was deployed:

1. Download the Heroku CI on your local machine.
2. Download Heroku Postgres add-on.
3. Create Databases by calling createTemeperatureRangeTables.js in the psql heroku postgres environment.
4. Then deploy your app by running server.js in heroku environment.