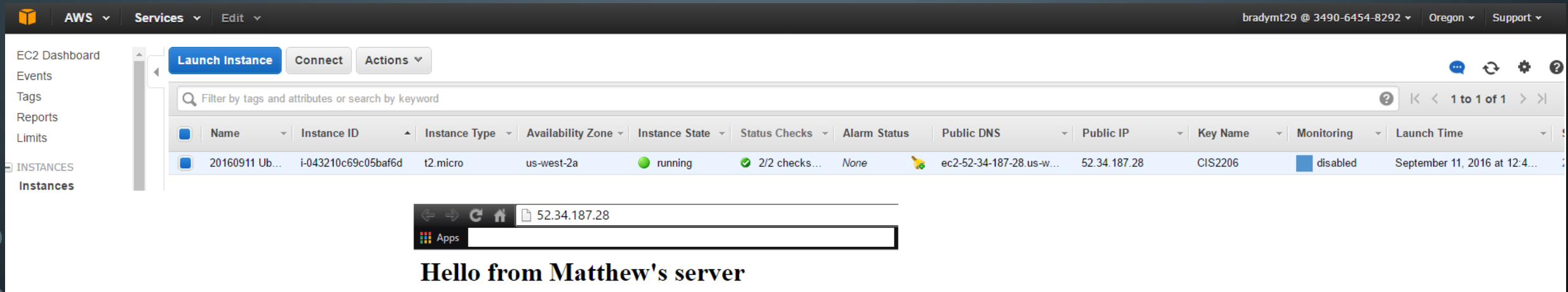# TEAM 1

SETH ATKINSON, MATTHEW BRADY, MARCUS CUBERO, MATTHEW DELOSA AND KRISTEN MORSE

AGILE/ SCRUM

- Scrum Master 1: Matthew Brady

  - SQL Course

  - Career Center Meeting
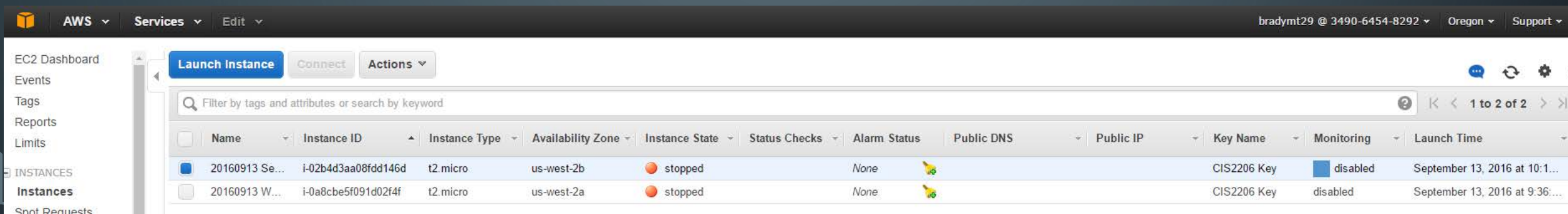
  - AWS Web Server

  - AWS Server Script on GitHub

  - AWS GUI Developer Server

AWS WEB SERVER

- Creating the account was the only issue we ran into
- Nobody had any issues with creating this Web Server

SERVER SCRIPT ON GITHUB
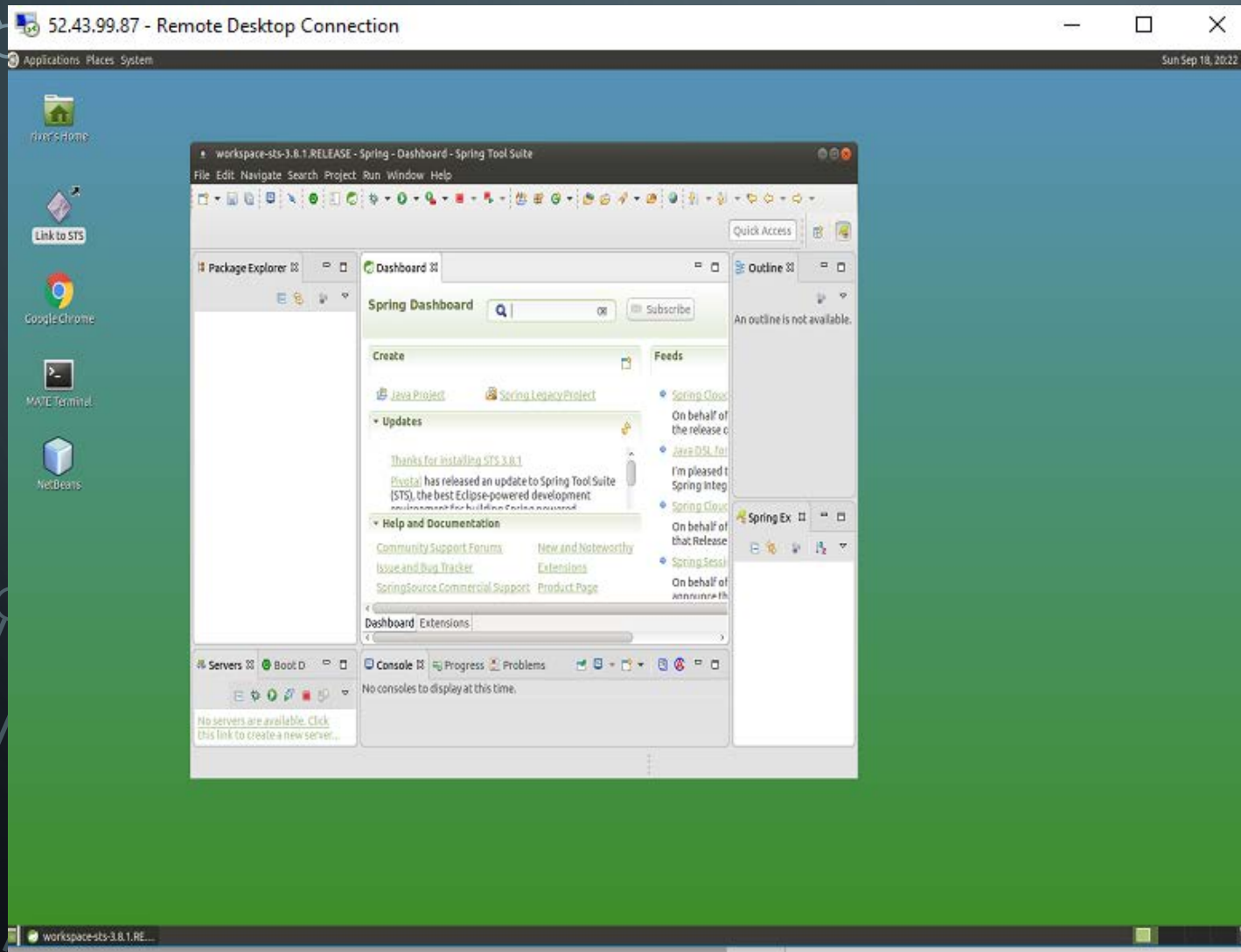

- Marcus had an issue when he was using the number pad on his laptop but after restarting PuTTy he fixed it
- Seth had trouble with his free account so after contacting AWS support he just had to use a credit card

AWS GUI DEVELOPER SERVER

- Matthew Brady noticed the error as it happened
- Seth Atkinson had an issue other than the error but he still was able to fix it using the command we used for the main error

AGILE/ SCRUM

- Scrum Master 2: Marcus Cubero
  - SQL Course 2
  - Began Java Program
  - Began redesigning bulletin board
  - Personal and Team websites
  - Writing short user guides
  - Employee DB App Setup

BULLETIN BOARD

- Everyone picked a code to review
- Matthew Brady used his photo shop skills to make titles
- Everyone typed up a one page review about each code they picked

TEAM WEBSITE
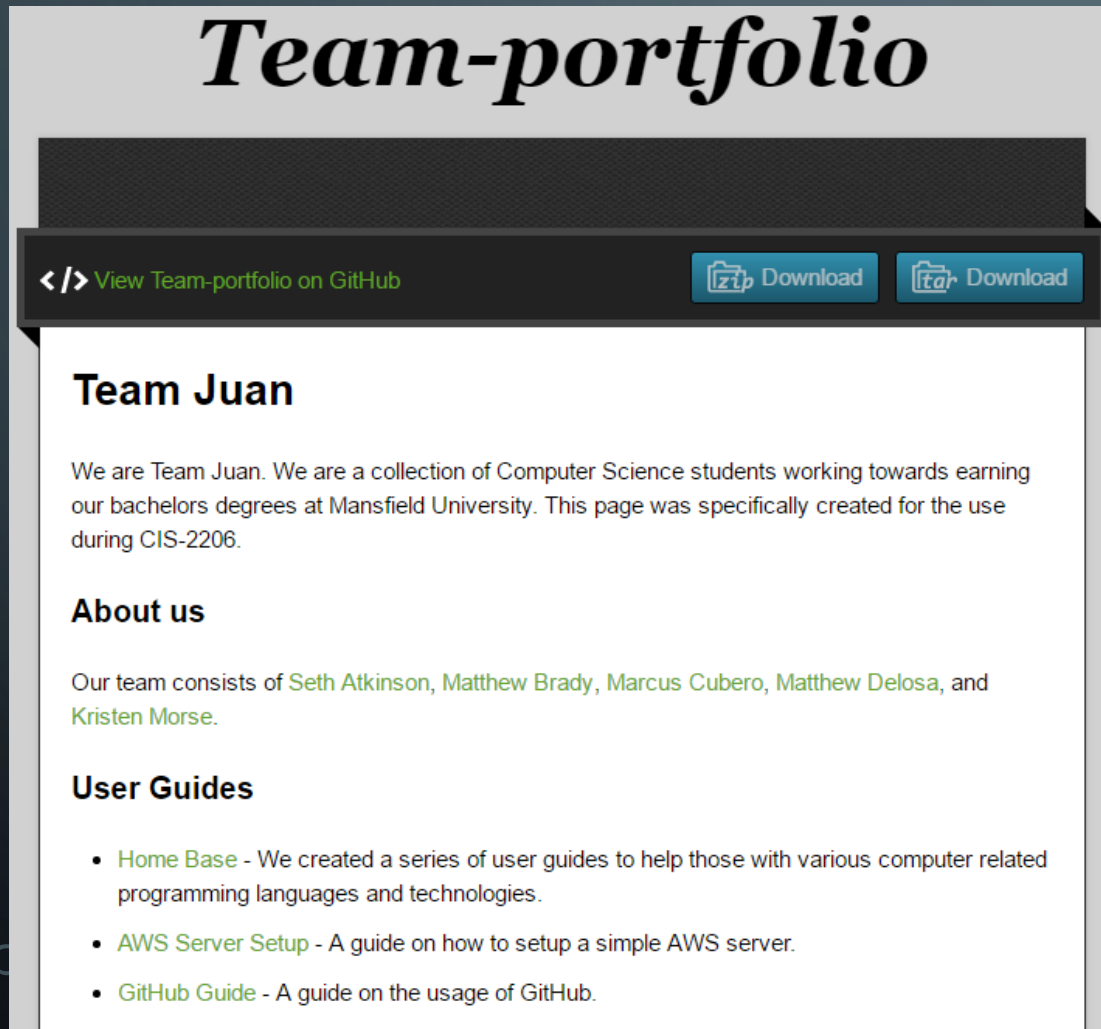
- Original:
- We started with a quick overview of our Team
- Created an About Us section listing our name

Updates:
- Added in User Guides and links to them
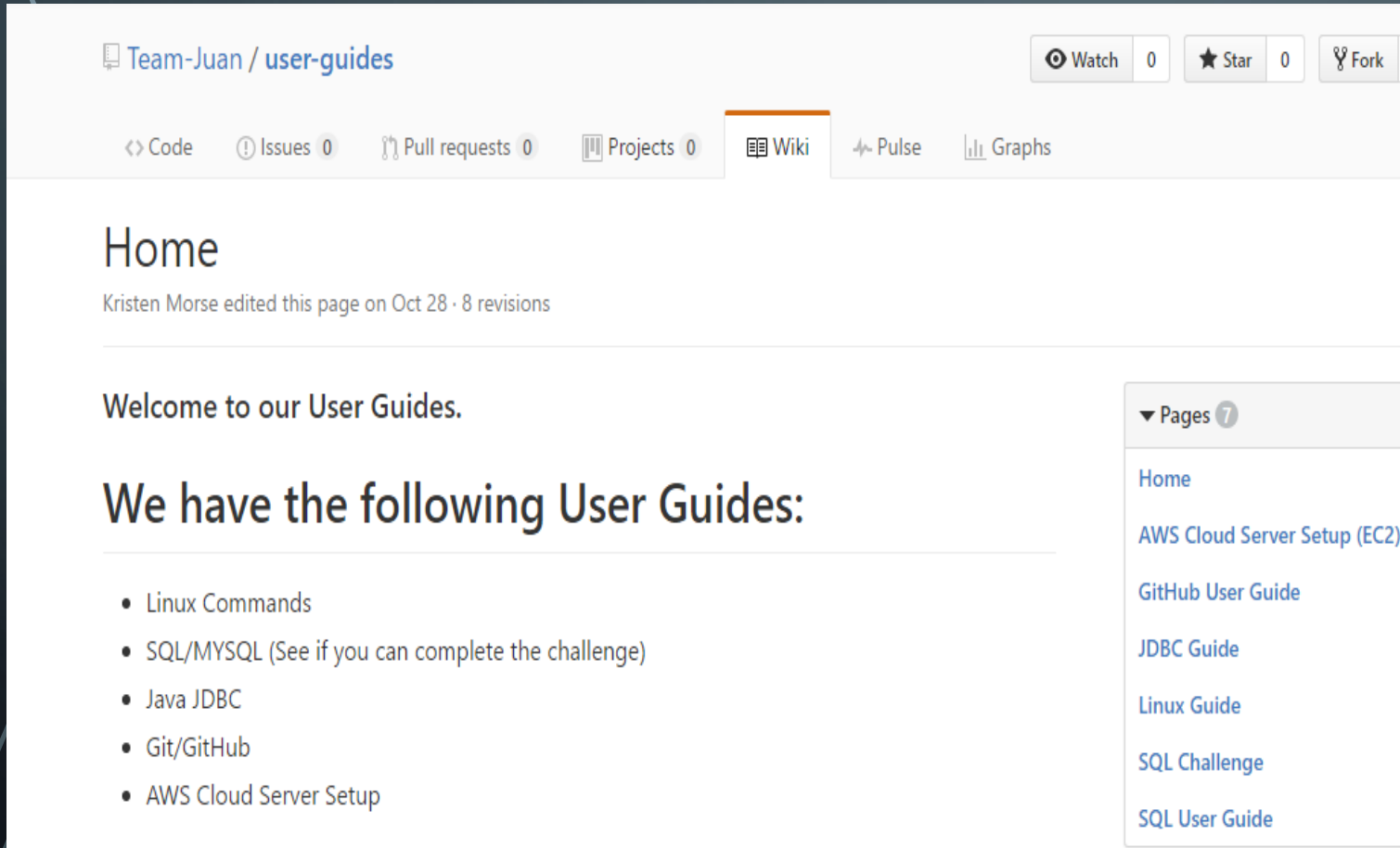- Added links to our repository
- Added in links to our portfolio
- Added in photos of Trello, Group Program and Bulletin Board

USER GUIDES

Team-Juan / user-guides

Watch 0 | Star 0 | Fork

<> Code | Issues 0 | Pull requests 0 | Projects 0 | Wiki | Pulse | Graphs

Home

Kristen Morse edited this page on Oct 28 · 8 revisions

Welcome to our User Guides.

We have the following User Guides:

- Linux Commands
- SQL/MYSQL (See if you can complete the challenge)
- Java JDBC
- Git/GitHub
- AWS Cloud Server Setup

Pages 7

Home

AWS Cloud Server Setup (EC2)

GitHub User Guide

JDBC Guide

Linux Guide

SQL Challenge

SQL User Guide

Needed:

Linux: Marcus Cubero

SQL: Matthew Brady
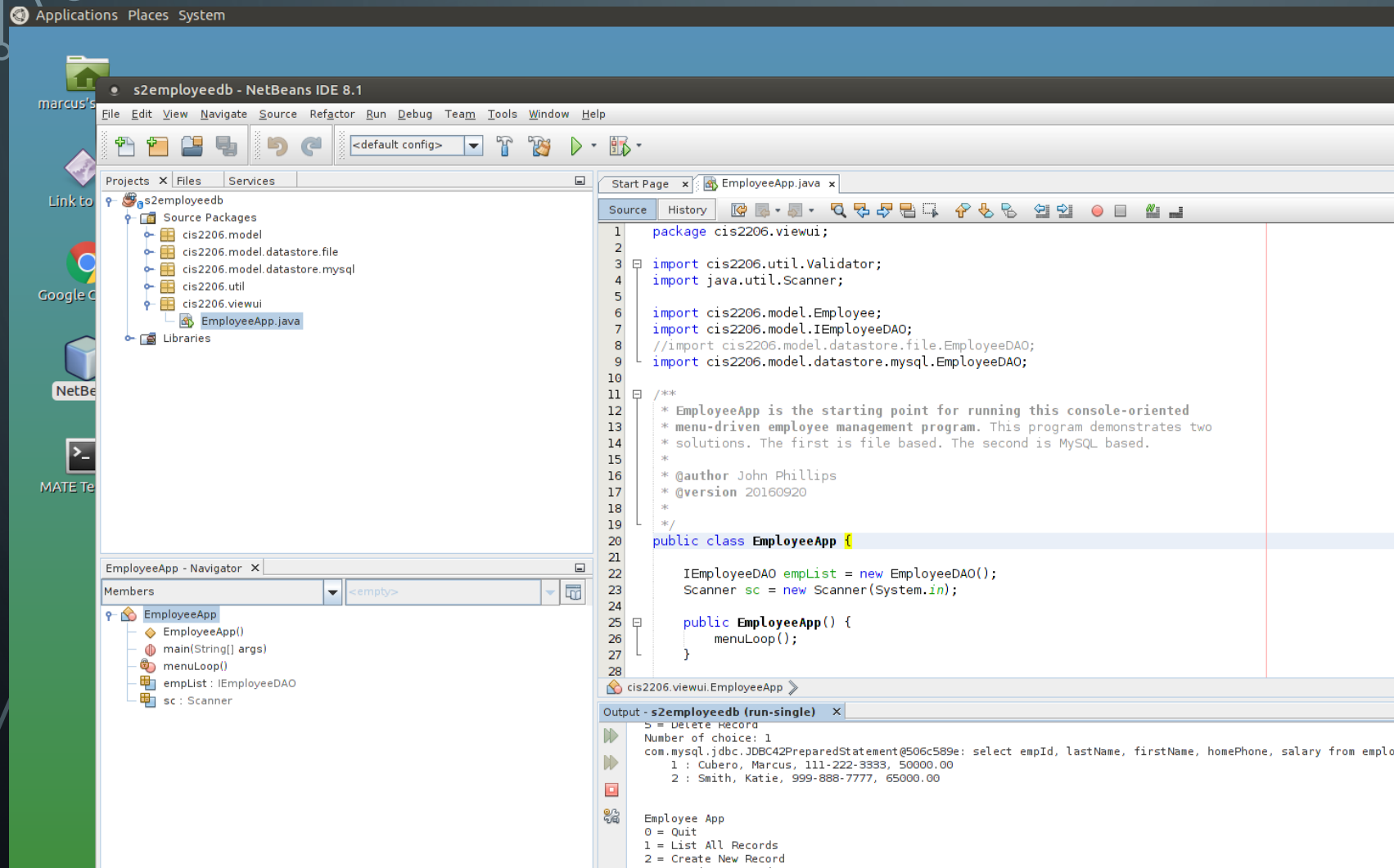
JDBC: Matthew Delosa

GitHub: Seth Atkinson

AWS: Kristen Morse

Extra:

Trello: Kristen Morse

SQL Challenge: Matthew Brady
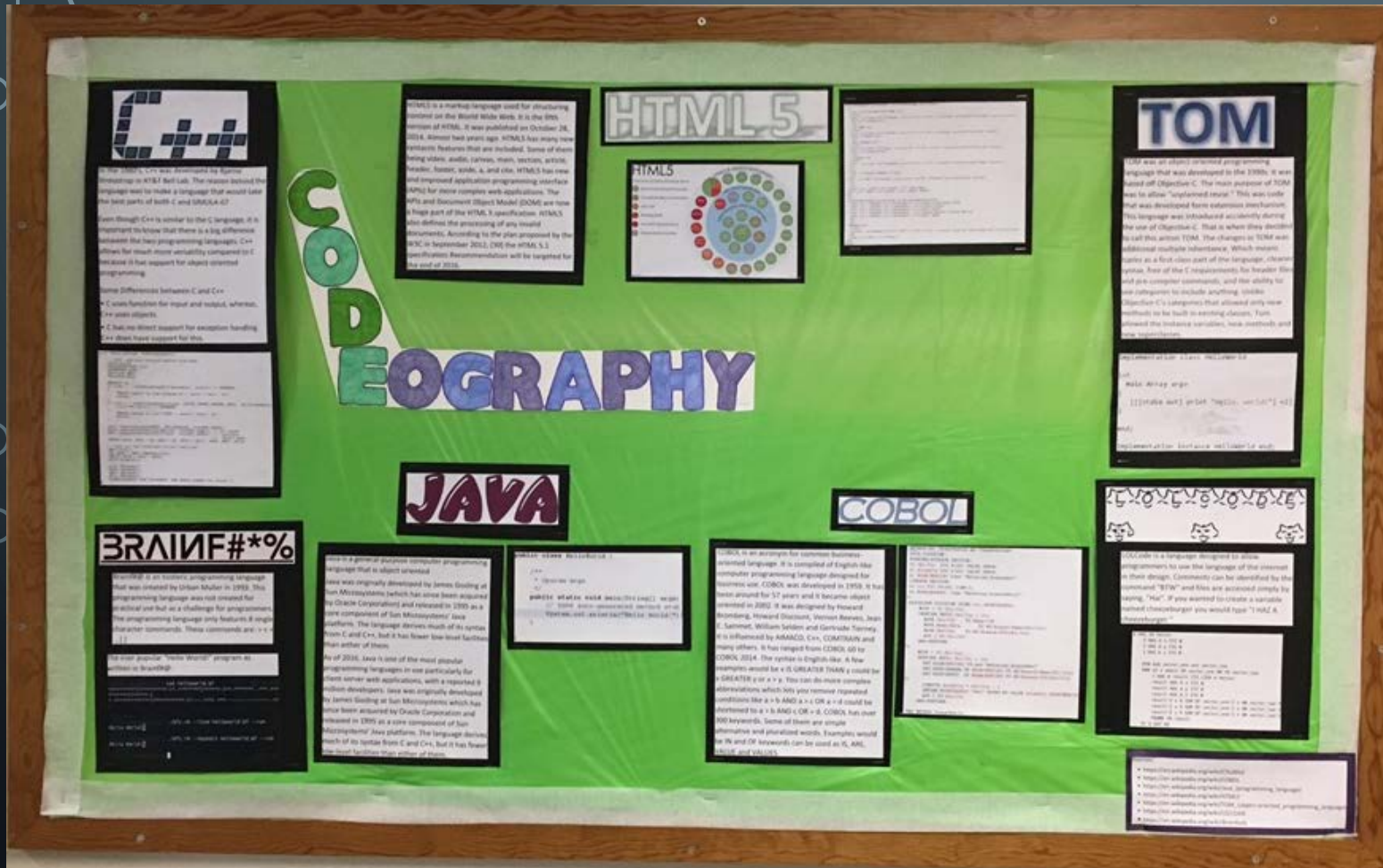
EMPLOYEE DB APP SETUP

- Everyone was able to finish this assignment
- We all had trouble remembering how to push it to GitHub
- Everyone helped each other finish this last step

AGILE/ SCRUM

- Scrum Master 3: Kristen Morse
  - Bulletin Board
  - Highlight Card
  - Install MySQL Work Bench on GUI Server
  - State Farm Competition
  - Mock Interviews

BULLETIN BOARD

- Kristen updated our bulletin board
- Changed the background
- Updated the information
- Added photos of code to each page of information

HIGHLIGHT CARDS

INSTALL MYSQL WORK BENCH ON GUI SERVER

Everyone was able to download MySQL work bench

STATE FARM MOCK INTERVIEW

- The entire group attended a Mock Interview

- We all felt we were well prepared

- Everyone had a resume that listed the things we have done

- Matthew Brady did a State Farm Interview last year so he was able to give us tips

- Attending the Career Center Meeting helped get prepared for the Interview

STATE FARM CODING COMPETITION

- Kristen, Seth and Matthew Delosa attempted the competition

- None of us were able to finish it completely due to minor issues

- Matthew Brady and Marcus were to busy with other homework

AGILE/ SCRUM

- Scrum Master 4: Matthew Delosa
  - Portfolio 2
  - Create Database table on AWS using MySQL WorkBench
  - Create a new Database program using MySQL WorkBench
  - IDE of choice to write a small Java Program
  - Implement a new menu function on the MYSQL database app

PORTFOLIO 2

- Everyone was able to make a portfolio
- We all designed them differently
- This is an example of Matthew Brady's

CREATE DATABASE TABLE ON AWS USING MYSQL WORKBENCH
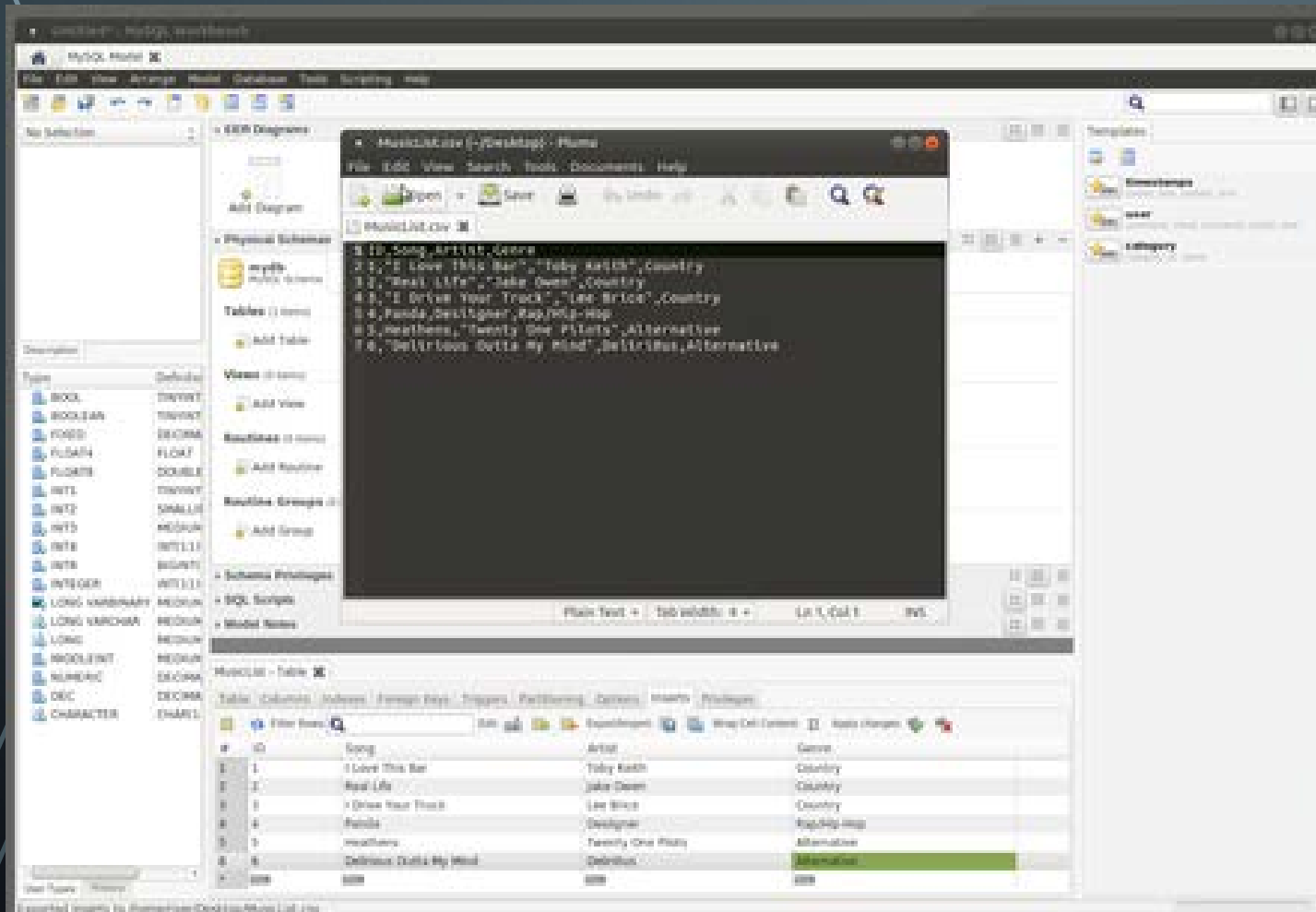
- Everyone was able to create a table with no issues
- We all did a different topic

CREATE A NEW DATABASE PROGRAM USING MYSQL WORKBENCH

- Everyone was able to connect the mini table to this program
- None of us had any issue doing this assignment

IDE OF CHOICE TO WRITE A SMALL JAVA PROGRAM
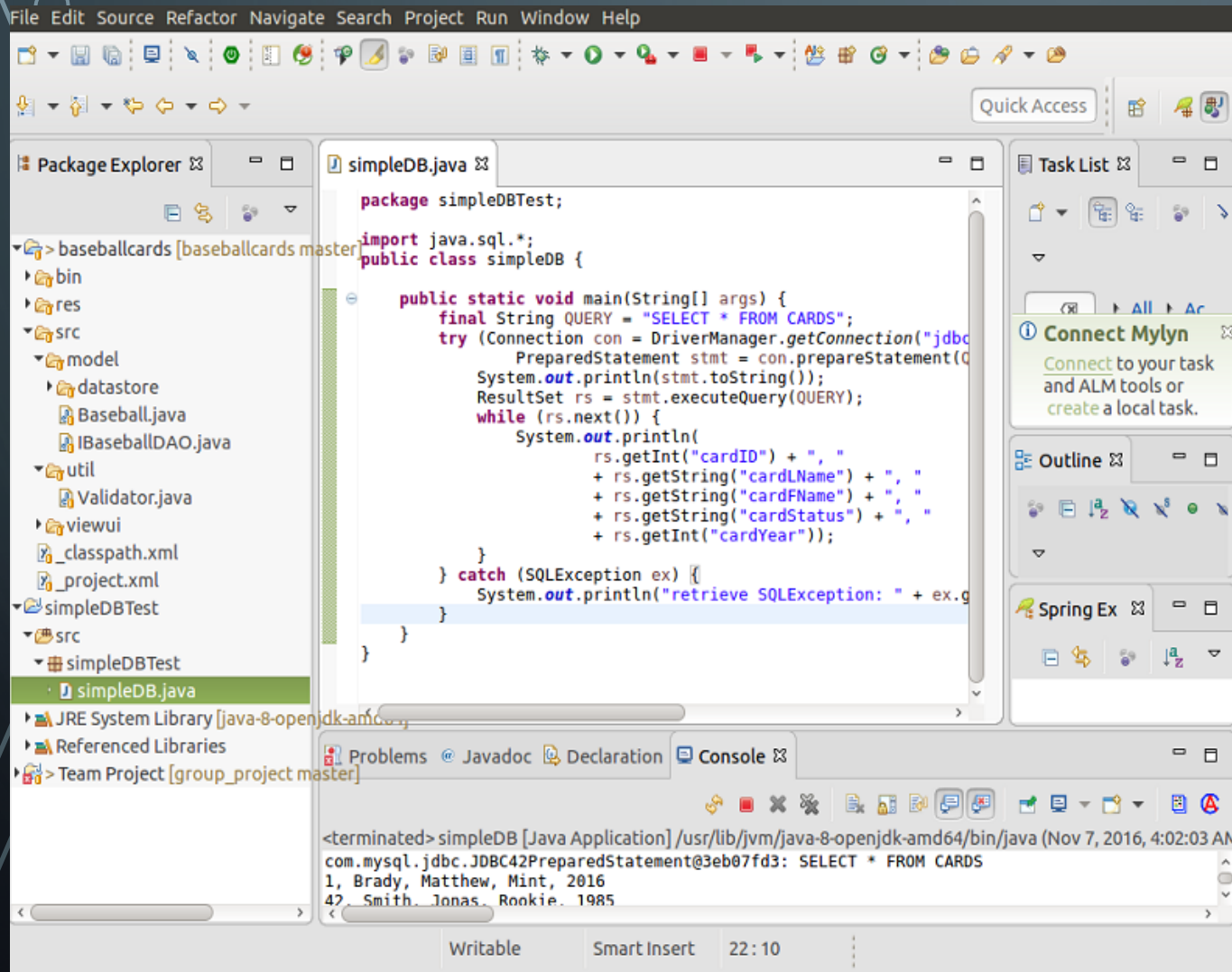
- Nobody had any issues when writing a small program
- We all did a program on something different

EXTRA WORK - SETH ATKINSON

- Seth didn't get to be a scrum master so he was in charge of the extra work

- Seth made sure everyone was on track

- Seth gave suggestions on extra credit

- Seth also helped Matthew Delosa guide the team when he was absent

UPDATES TO BULLETIN BOARD, TRELLO AND WIKI

- **Bulletin Board**
  - We updated the information
  - We changed the design
  - We changed the color scheme
- **Trello**
  - We updated our highlights weekly
  - Scrum Master checked everyone's highlights to see what was missing
  - We color coded our names and when we finished items added our color to show it was done
- **WIKI Pages**
  - We read over other groups and updated as needed
  - Matthew Brady added a challenge to his wiki page
  - Kristen made an extra wiki on Trello

EXTRAS

- Everyone attended the CSX presentation

- Kristen Morse and Matthew Brady attended Chad Hogg's Presentation

- We all helped each other accomplish all of the work for this class

- When one of us had an issue we posted it to Trello and the group members answered back quickly

- The team project brought the team together because we all had to work off what the others did

IBM CONTEST

You're a Part 1 Winner in the IBM Master the Mainframe Contest!

Troy D Crutcher <tdcrutch@us.ibm.com> on behalf of zskills@us.ibm.com

Reply all | ⌄

Mon 11/21, 10:28 AM
Matthew Brady ⌄

Action Items

Dear Mainframer,

Have we got some good news for you? Answer: Yes! Due to your prolific display of basic mainframe skills (as well as your poetic stylings), you have won an IBM Master the Mainframe Contest T-shirt!

All prizes for Parts 1 and 2 will be shipped shortly after the contest ends on December 31st, just in time for the winter T-shirt season! We will send you an email to confirm your address and T-shirt size before shipping, so if either of those things change, don't worry. We'll make sure the right size shirt gets in your hands.

Thank you for your part in making the Master the Mainframe Contest a success, and thank you

- Everyone finished the IBM part 1
- Matthew Brady finished Part 1 and worked on Part 2, but did not complete it.
- He received this email congratulating him

WEB SITES

- Seth Atkinson https://ibreakthings.github.io/Portfolio/

- Matthew Brady https://mtb29.github.io/portfolio/

- Marcus Cubero https://marcuscubero.github.io/portfolio/

- Matthew Delosa https://mpd44.github.io/Portfolio/

- Kristen Morse https://morsek.github.io/Portfolio/

TEAM JAVA / MYSQL PROGRAM

- Live Demonstration of the Program

- Show the source card on GitHub

- Show the Junit test code

- Show web page version of Javadoc on GitHub