## **San Francisco State University**

## **CSC 648 - 848**

## **Milestone 0 Submission Form**

## **Section 01 Team Interpreter**

Below is a list of the technologies used in Team's software stack:

Sever Host: Google Compute Engine 1vCPU 2 GB RAM

Operating System: Linux Ubuntu 18.04

Database: MySQL 5.7

Web Server: nginx/1.14.0

Server-Side Language: JS

Web Application Framework: Express, NodeJS, LitElement

Additional Technologies: Html, SCC, TS

IDE:IntelliJ, Visual Studio Code

**Database**

|  |  |
| --- | --- |
| **Item** | **Credentials** |
| **Website URL** | [csc-648-interpreters.firebaseapp.com](https://csc-648-interpreters.firebaseapp.com/) |
| **SSH URL** | TA Cameron has received IAM roles in GCP  Instructor needs to needs to send @gmail domain inorder to get access |
| **SSH Username** | TA Cameron has received IAM roles in GCP  Instructor needs to needs to send @gmail domain inorder to get access |
| **SSH Password/Key** | Username:CSC-648-Instructor  Password : Instructor  Username: CSC-648-TA  Password: TA |
| **Database URL** | TA Cameron has received IAM roles in GCP |
| **Database Username** | Username:CSC-648-Instructor  Password : Instructor  Username: CSC-648-TA  Password: TA |
| **Database Password** | Username:CSC-648-Instructor  Password : Instructor  Username: CSC-648-TA  Password: TA |

**Study Plan**

Addition information including your study plan for each technology

For each technology X,Y,Z, please describe Member's Familiarity with X,Y,Z on a scale of 1 to 5, with 5 being very familiar and 1 being never used it.

Based on our familiarity, we setup the following study plan.

* Sever Host: Google Compute Engine 1vCPU 2 GB RAM
  + William – 2 : 2 Hours
  + Aaron 5 – 3 hours
  + Banaz 2 – 2 hours
  + Harrison 1 – 1 hours
  + Zac 2 - 1 hours
  + Ramit 3 - 2 hours
  + Vikram 2 – 2 hours
* Database: MySQL 5.7
  + William – 4 : 1 Hour1
  + Aaron 3 – 1 hour
  + Banaz 2 – 1 hour
  + Harrison 1 – 1 hour
  + Zac 4 - 1 hour
  + Ramit 1 – 30 min
  + VikRam 1 – 4 hours
* Server-Side Language: JS
  + William – 4 : 1 Hour
  + Aaron 4 : 1 hour
  + Banaz 4 : 1 hour
  + Harrison 3 : 1 hour
  + Zac 4 : 1 hour
  + Ramit 2 : 1 hour
* Web Application Framework: Express, NodeJS , LitElement
  + William – 4 : 1 Hour
  + Aaron 3 : 2 hours need to work on ts
  + Banaz 5 : 30 min the expert
  + Harrison 3 - 1 hour
  + Zac. 3 – 1 hour
  + Ramit 2 – 1 hour
  + Vikram 2 – 4 hours