## **San Francisco State University**

## **CSC 648 - 848**

## **Milestone 0 Submission Form**

**Section 03 Team 103**

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| **Item** | **Credentials** |
| **Website URL** | <http://team103.ddns.net/about-team/about.html>  Front-end: <http://team103.ddns.net/> (or https)  Back-end: <http://team103-api.ddns.net/> (or https) |
| **SSH URL** | Please use Google Cloud console - no SSH direct access into containerized application |
| **SSH Username** |
| **SSH Password/Key** |
| **Database URL** | team103-db.ddns.net:3306 |
| **Database Username** | team103 |
| **Database Password** | team103 |

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| Addition information, anything to help with executing or grading of the current milestone |
| 1. We have front and back end servers - they are independent from each other. 2. Front end server runs node.js server with express framework and server side rendering of React. 3. Back end server runs node.js server with express framework and MariaDB database. 4. We are using Kubernetes (docker-like), so the node.js servers are running the source code inside containers. There is no direct SSH access into containerized applications. 5. When there are new commits at the *master* branch, it will auto deploy to Kubernetes. |