

Deliverable #1  
**Team Selection & Organization**

CSC131 — Computer Software Engineering  
Fall 2025 §8  
Team Lambda  
September 2, 2025

**Members of Team Lambda**

Amaan Habib (*Lead*)      amaanhabib@csus.edu

Connor Lecluse              clecluse@csus.edu

Dan                              @csus.edu

Micho                           @csus.edu

Rey                              @csus.edu

Brittnee McDonald      bmcdonald2@csus.edu

**Amaan Habib**

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**Connor Lecluse**

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**Dan**

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**Micho**

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**Rey**

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aeternum et infinitum impendere malum nobis opinemur. Quod idem licet transferre in voluptatem, ut.

**Brittnee McDonald**

Experience with Java, C++, and SQL.

**Team Procedures**

The project will be completed using Git and Github as the projects collaboration tool of choice, with additional optional usage of a personal server for live collaboration. Team members are expected to keep a local fork of the project repository from which they will make pull requests on Github for changes they wish to make to the project. These pull requests must then be reviewed by at least one other member of the team before being accepted and merged into the main project branch.

Team members are minimally expected to test the compilation and execution of all branches they submit as a pull request and/or review from another team member. The project should both compile and execute without any obvious errors before a pull request is accepted. Once the project language is specified, the team is expected to decide on a particular release of the language that satisfies the projects requirements; each team member is expected to use this release when running the tests to verify successful compilation and execution of the project.

Pull requests should be singular and focused in the changes they include. Team members will try to keep the scope of their proposed changes within any single pull request to the minimum necessary changes for the feature or fix they are attempting to implement. Additionally, commit messages should be written as grammatically valid completions of the phrase: "This commit will...".