# **Java Project Description**

Please <u>make a copy</u> of this document, and then edit the <u>copy</u> to include a brief description of your Java project, and then upload it to MS Teams, to the following location.

Java channel -> Files tab -> *Mini-Project -> TeamN* (N is your team number). <u>IMPORTANT</u>: rename your team's file to indicate your team number, using this convention:

Java Project Description - Team1.docx

- Instructor will review your project description for approval.
- Project presentations will take place beginning Thursday afternoon 8/18 and continue through Friday 8/19.
- You will submit your final project to GitHub no later than Thu 8/18 12:00pm PT.
- Presentation time slots will be a total of 30 minutes. Please leave time for questions and class discussion.
- This initial project is to practice coding in Java, reinforce the concepts you have learned over the first five weeks, and create a console game or other application of your choice. Please select something with enough complexity to challenge your coding skills.
- See project evaluation criteria in the accompanying Java Project Week.pdf document.

Team members: Vanessa C., John M., and Miggie G.

## Team name and company name (fictitious) – these can be the same:

Team Name: J.V.M. Company: JVMFlix

## **Project description:**

JVMFlix is a company that gives suggestions of movies for the user to watch based on their preferences.

## High-level basic operation of the game or application:

User can pick preferences based on genre and likes

MVP: Application would then generate random movies based on genres provided. (like a survey)

MVP: We are pulling the list from a text file with titles already added by us.

### Extra Ideas:

- Use a Netflix API to pull up the video
- Add an ad feature like Jay;s poker game