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| **/Users/nate/Desktop/neu-templates/latex/handout/_neu.pdf** | **Northeastern University**  CS 5500 – Managing Software Development  Spring, 2018, Annunziato and Weintraub |

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# Expectations

1. If the system is a web app, some kind of log-in is working.

Comments: Yes

1. Constructs an AST for a single text file.

Comments: Yes

1. Employs a single comparison strategy.

Comments: Yes

1. UI as wireframes.

Comments: Yes

1. The team pushes only branches to origin and uses pull-requests for all merges to master.

Comments: Yes

1. master on origin is protected so no direct merge to master is enforced.

Comments: Yes

1. The project uses maven.

Comments: Yes

1. Work is being managed in Jira.

Comments: Yes

1. If the system is a web-app, it is deployed to a cloud environment such as Amazon AWS.

Comments: Yes

1. Stretches

Comments:

By using external libraries, locate which part of code has plagiarism

Much more UI work than required

Use Jira and smart commit.

**Problems**:

No test for your core algorithm and web services.

Bad design of program structure, use packages and interfaces you created please.

# Grade: 94