

Introduction to Programming 6G4Z0044 – 2CWK50

Digital Artefact Self Assessment Form

Please use highlighting to mark the features that you have included for both columns (**Code Features** and **Code Style**).

You must complete all features up to and including a mark band to attain a mark in that band.

This form is to be used as a guide for the marker and is not a guarantee of a specific mark. All features that you propose must be evidenced in your code submission.

Mark Band	Code Features (75%)	Code Style (25%)
86-100	1-3 additional features	Self-directed code management
75-85	Inheritance + Advanced OO	Appropriate package structure
60-74	Object-orientation	Extensive comments
50-59	Arrays, Testing	Consistent indentation
40-49	Loops, Methods	Variables named appropriately
20-39	Selection	Partial code submitted
0-19	Basic user input	Little or no code submitted

Notes on submission (to be completed by the student, max 50 words):

I've implemented features in all the bands. My extra features are storage and Mockito-based testing. Users can save and retrieve data to and from a file using the CLI. Mockito enabled me to test the behavior of methods. I used Git for version control and Maven for dependency management.

Link to my project repository: <https://github.com/AlyaRees/absence-request-cli>