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[Skip navigation links](#gjdgxs)

* [Overview](http://docs.google.com/index.html)
* Package
* Class
* Use
* [Tree](http://docs.google.com/overview-tree.html)
* [Deprecated](http://docs.google.com/deprecated-list.html)
* Index
* [Help](http://docs.google.com/help-doc.html)
* SEARCH:

[A](http://docs.google.com/index-1.html) [C](http://docs.google.com/index-2.html) [D](http://docs.google.com/index-3.html) [G](http://docs.google.com/index-4.html) [H](http://docs.google.com/index-5.html) [I](http://docs.google.com/index-6.html) [L](http://docs.google.com/index-7.html) [M](http://docs.google.com/index-8.html) [O](http://docs.google.com/index-9.html) [P](http://docs.google.com/index-10.html) [R](http://docs.google.com/index-11.html) [S](http://docs.google.com/index-12.html) [T](http://docs.google.com/index-13.html) [U](http://docs.google.com/index-14.html)

## [All Classes](http://docs.google.com/allclasses-index.html) [All Packages](http://docs.google.com/allpackages-index.html)

A

[AddAppointmentScreenController](http://docs.google.com/Controllers/AddAppointmentScreenController.html) - Class in [Controllers](http://docs.google.com/Controllers/package-summary.html)

FXML Controller class for adding appointments

AddAppointmentScreenController() - Constructor for class Controllers.[AddAppointmentScreenController](http://docs.google.com/Controllers/AddAppointmentScreenController.html)   [AddCustomerScreenController](http://docs.google.com/Controllers/AddCustomerScreenController.html) - Class in [Controllers](http://docs.google.com/Controllers/package-summary.html)

FXML Controller class for adding customers

AddCustomerScreenController() - Constructor for class Controllers.[AddCustomerScreenController](http://docs.google.com/Controllers/AddCustomerScreenController.html)   [Address](http://docs.google.com/Model/Address.html) - Class in [Model](http://docs.google.com/Model/package-summary.html)

This class is for the Customer Address fields and includes the setters and getters Note that Division is the same as state or province

Address(String, String, String, String) - Constructor for class Model.[Address](http://docs.google.com/Model/Address.html)

constructor

[AddUserScreenController](http://docs.google.com/Controllers/AddUserScreenController.html) - Class in [Controllers](http://docs.google.com/Controllers/package-summary.html)

FXML Controller for Add User class

AddUserScreenController() - Constructor for class Controllers.[AddUserScreenController](http://docs.google.com/Controllers/AddUserScreenController.html)   [Appointment](http://docs.google.com/Model/Appointment.html) - Class in [Model](http://docs.google.com/Model/package-summary.html)

This class is for the Appointment fields and includes the setters and getters

Appointment(String, String, String, String, String, LocalDateTime, LocalDateTime, String, String, String, String, String, String, String) - Constructor for class Model.[Appointment](http://docs.google.com/Model/Appointment.html)

constructor

[AppointmentReport](http://docs.google.com/Model/AppointmentReport.html) - Class in [Model](http://docs.google.com/Model/package-summary.html)

Class created to have object to place in list for Appointment Types by Month Report

AppointmentReport(String, String, String) - Constructor for class Model.[AppointmentReport](http://docs.google.com/Model/AppointmentReport.html)

constructor

[AppointmentScreenController](http://docs.google.com/Controllers/AppointmentScreenController.html) - Class in [Controllers](http://docs.google.com/Controllers/package-summary.html)

FXML Controller class for Appointment Screen

AppointmentScreenController() - Constructor for class Controllers.[AppointmentScreenController](http://docs.google.com/Controllers/AppointmentScreenController.html)   [A](http://docs.google.com/index-1.html) [C](http://docs.google.com/index-2.html) [D](http://docs.google.com/index-3.html) [G](http://docs.google.com/index-4.html) [H](http://docs.google.com/index-5.html) [I](http://docs.google.com/index-6.html) [L](http://docs.google.com/index-7.html) [M](http://docs.google.com/index-8.html) [O](http://docs.google.com/index-9.html) [P](http://docs.google.com/index-10.html) [R](http://docs.google.com/index-11.html) [S](http://docs.google.com/index-12.html) [T](http://docs.google.com/index-13.html) [U](http://docs.google.com/index-14.html)

[All Classes](http://docs.google.com/allclasses-index.html) [All Packages](http://docs.google.com/allpackages-index.html)

[Skip navigation links](#30j0zll)

* [Overview](http://docs.google.com/index.html)
* Package
* Class
* Use
* [Tree](http://docs.google.com/overview-tree.html)
* [Deprecated](http://docs.google.com/deprecated-list.html)
* Index
* [Help](http://docs.google.com/help-doc.html)