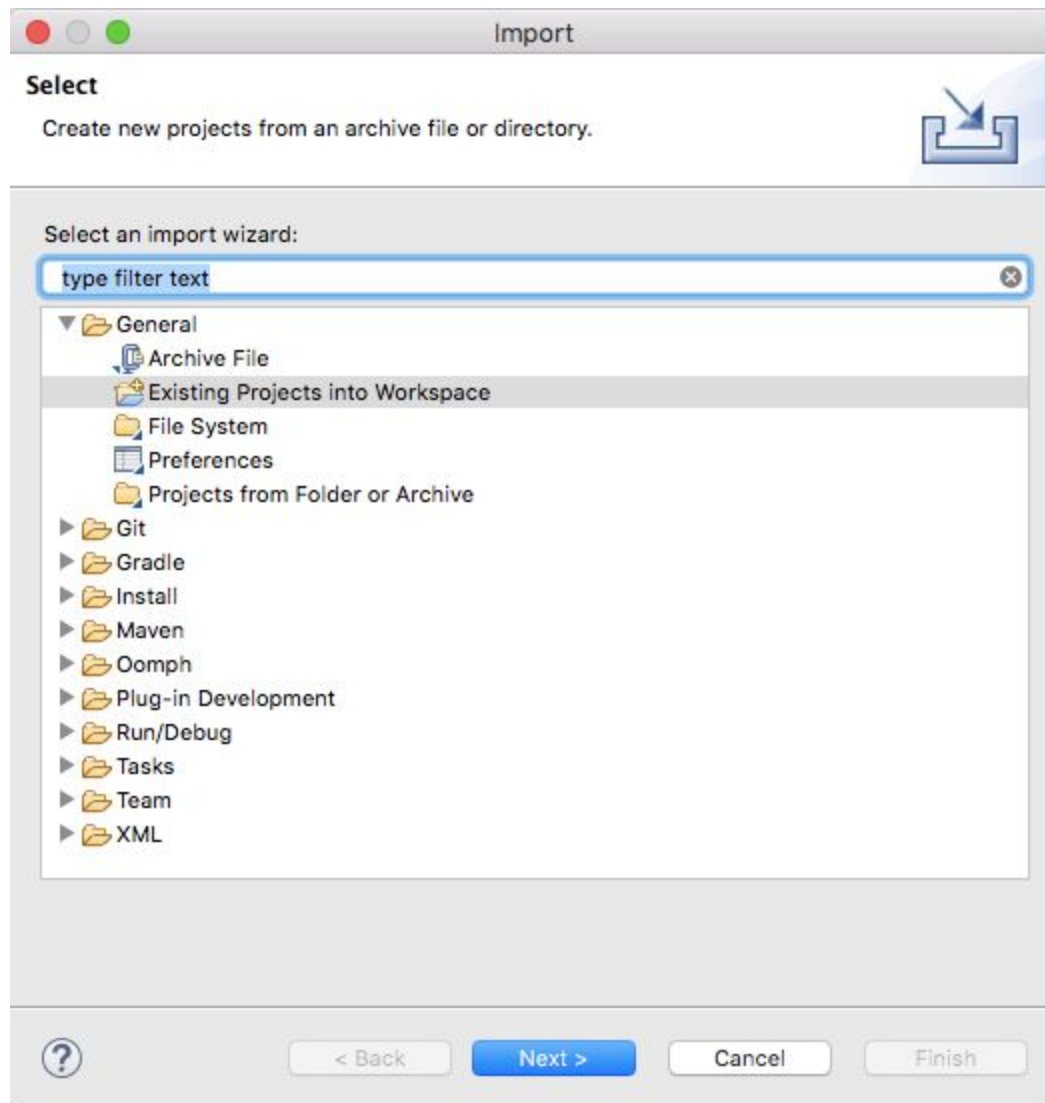


OMCIT 591 Spring 2019: Shifang Wang and Pammi Yeung

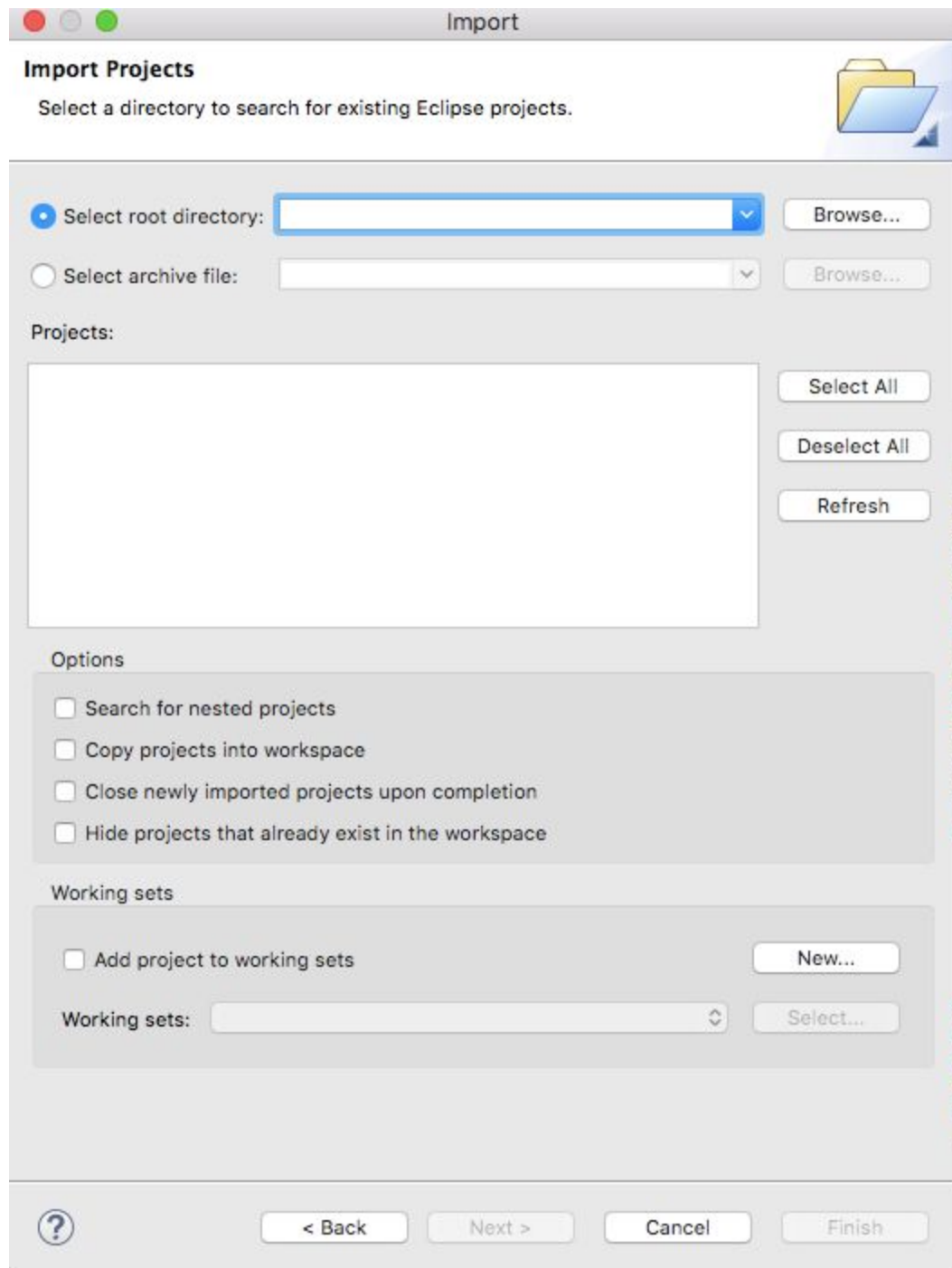
Train Reminder Text App Read me

To run the app, clone the GitHub Repo <https://github.com/UPenn-CIT599/final-project-train-status> and import it into your eclipse working directory.

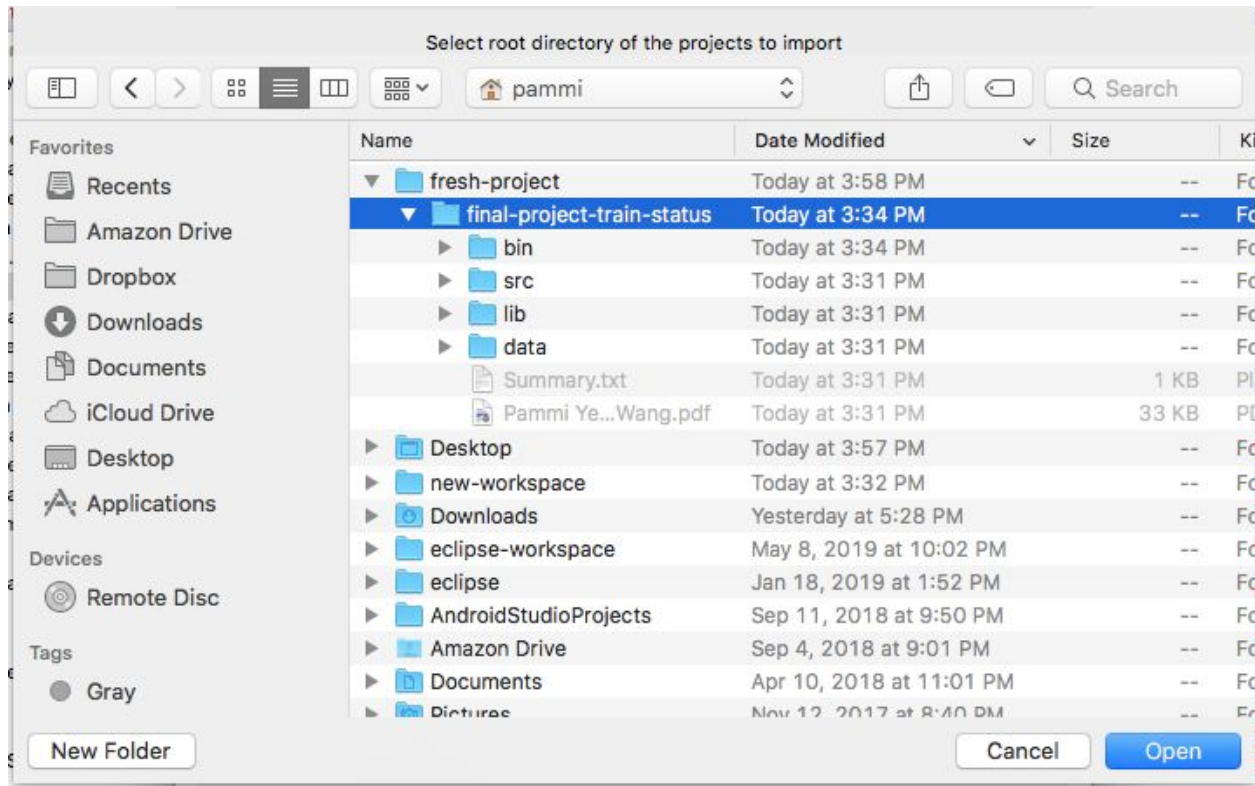
In Eclipse, select File>Import>General>Existing Projects into Workspace



In the next step, choose “final-project-train-status” which was just cloned



Then hit Open



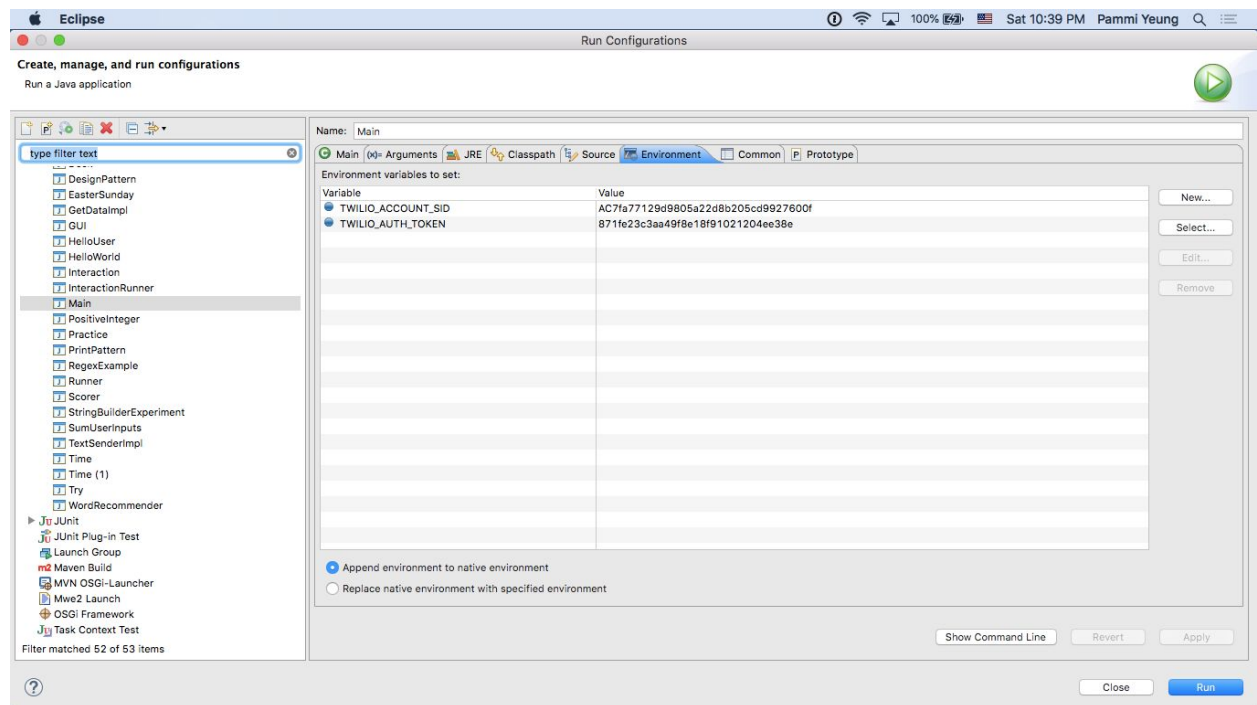
Environment variables:

You need to set up a couple of environment variables in the Main run configuration in order for the Twilio API to work.

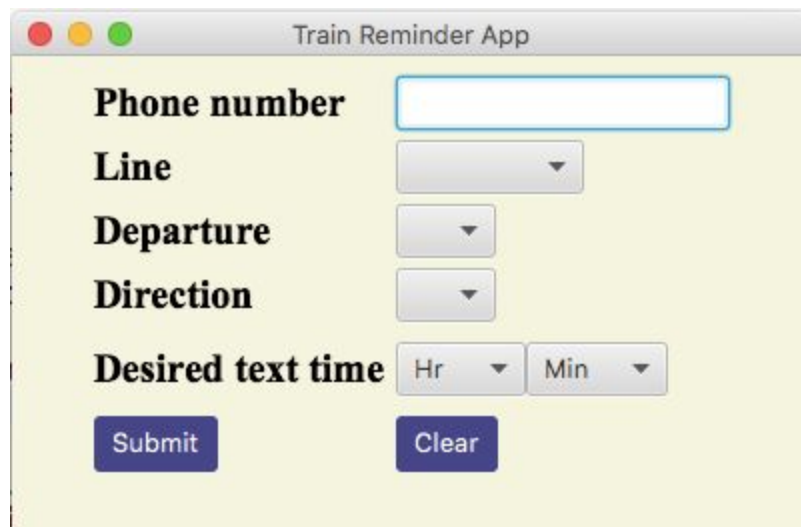
Select Run> Run Configurations. Select Environment on the horizontal bar. Then select Main in the list on the left. You should see an “New” button. Press “New” and add these two variables used as credentials to use Twilio’s test sending account:

`TWILIO_ACCOUNT_SID: AC7fa77129d9805a22d8b205cd9927600f`

`TWILIO_AUTH_TOKEN: 871fe23c3aa49f8e18f91021204ee38e`



After you have finished the above setups, open up Main.java and run the main method that is at the bottom of the code. You should see a GUI pop up and you can start using the app!



Put in your phone number e.g. 857-123-4567 and select the values for Line, Departure, Direction, and Desired text time using the drop down buttons. You can expect to receive a text from the phone number 201-992-5372, which is our Twilio account's number.

21:49



← (201) 992-5372



New contact?



Save (201) 992-5372 to your contacts

[Add contact](#)

[Report spam](#)

21:49



Sent from your Twilio trial account -
The upcoming trains will arrive at the
Charles/MGH station at the following
times, going in the Ashmont/Braintree
direction: 21:48 21:54 22:01 22:08
22:18

Now

Thanks

Okay

Okay, thanks



Text message



SMS