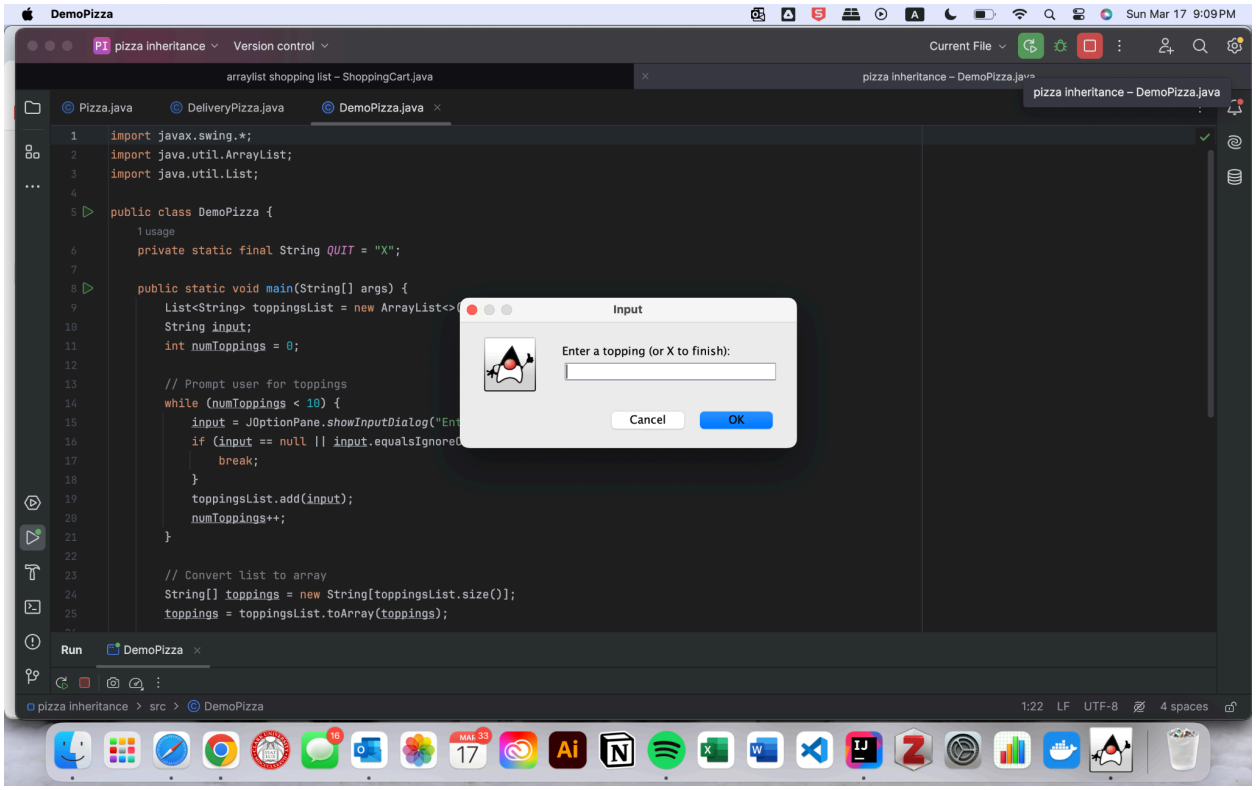
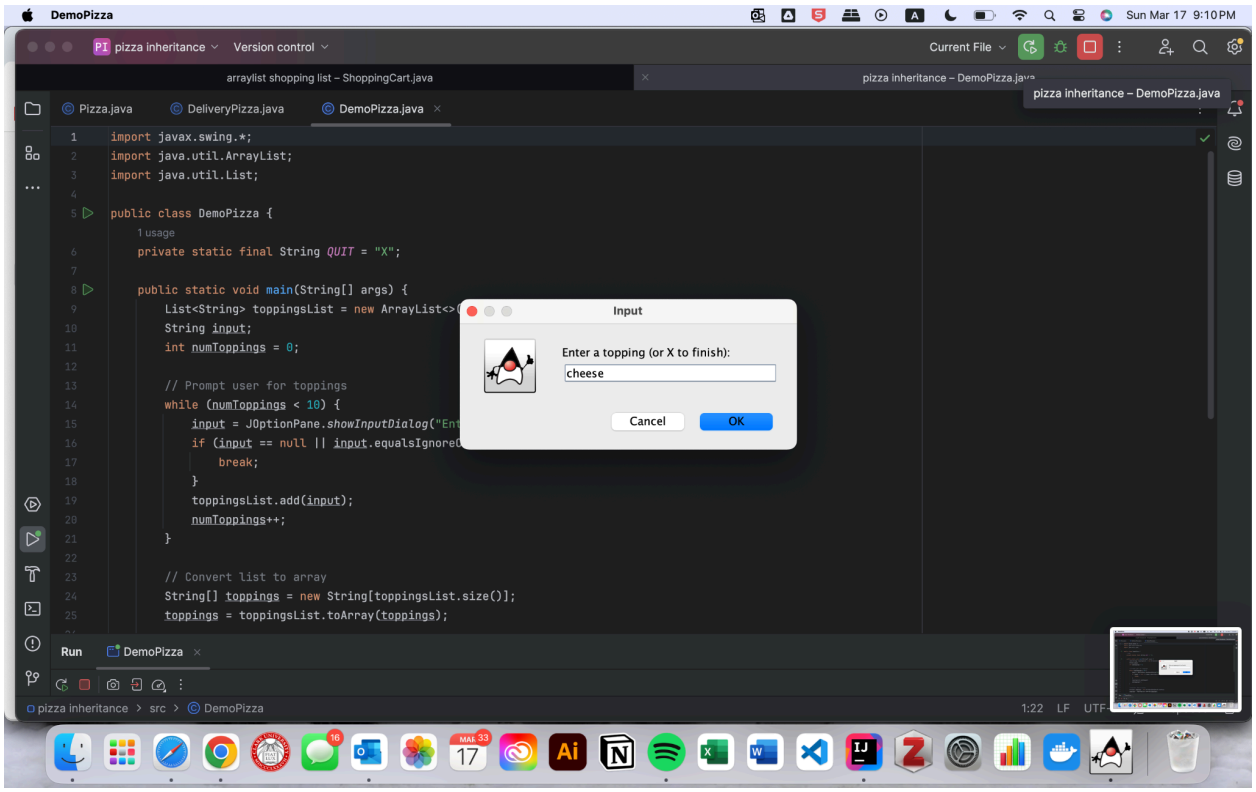

DemoPizza
Sun Mar 17 9:09 PM
pizza inheritance
Version control
Current File
arraylist shopping list – ShoppingCart.java
pizza inheritance – DemoPizza.java
Pizza.java
DeliveryPizza.java
DemoPizza.java
import javax.swing.*;
import java.util.ArrayList;
import java.util.List;
public class DemoPizza {
1 usage
private static final String QUIT = "X";
public static void main(String[] args) {
List<String> toppingsList = new ArrayList<>(
String input;
int numToppings = 0;
// Prompt user for toppings
while (numToppings < 10) {
input = JOptionPane.showInputDialog("Ent
if (input == null || input.equalsIgnoreC
break;
}
toppingsList.add(input);
numToppings++;
}
// Convert list to array
String[] toppings = new String[toppingsList.size()];
toppings = toppingsList.toArray(toppings);
Input
Enter a topping (or X to finish):
Cancel
OK
Run
DemoPizza
pizza inheritance > src > DemoPizza
1:22 LF UTF-8 4 spaces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break;
}
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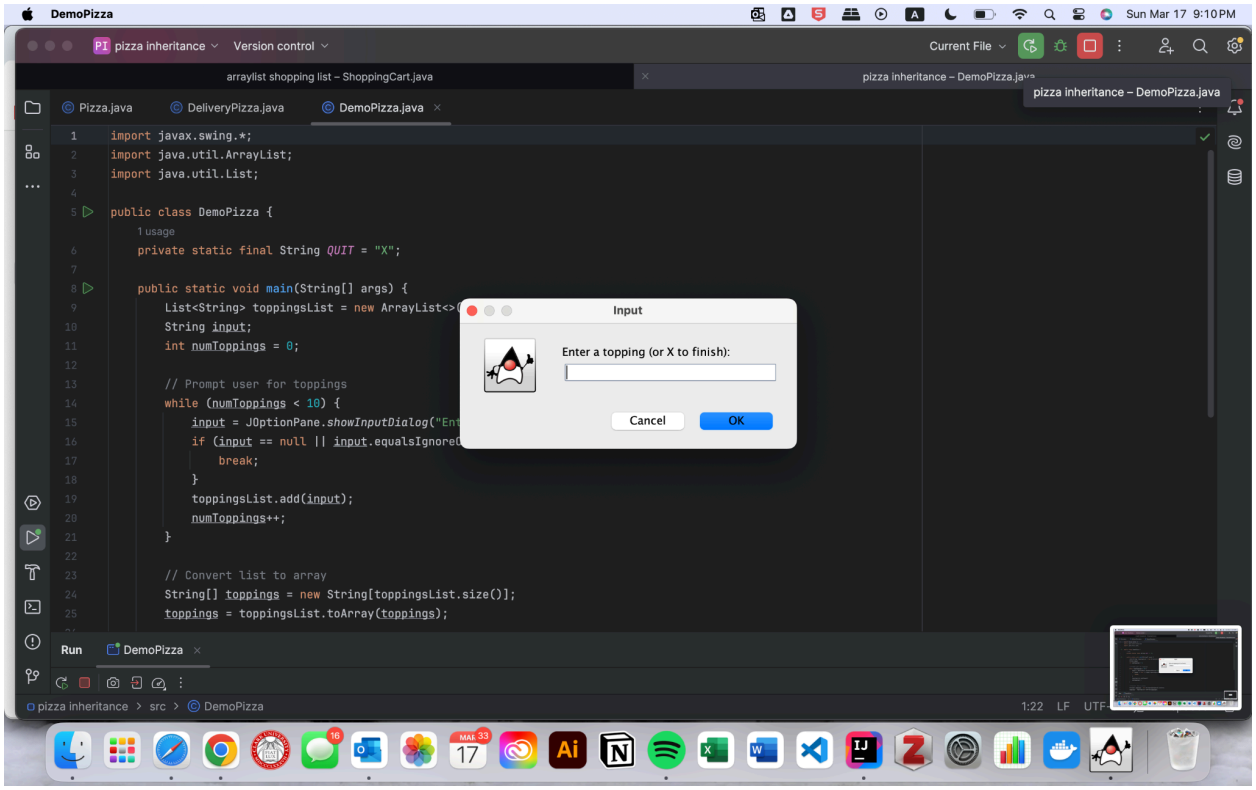
numToppings++;
}
// Convert list to array
String[] toppings = new String[toppingsList.size()];
toppings = toppingsList.toArray(toppings);
Input
Enter a topping (or X to finish):
cheese
Cancel
OK
Run
DemoPizza
pizza inheritance > src > DemoPizza
1:22 LF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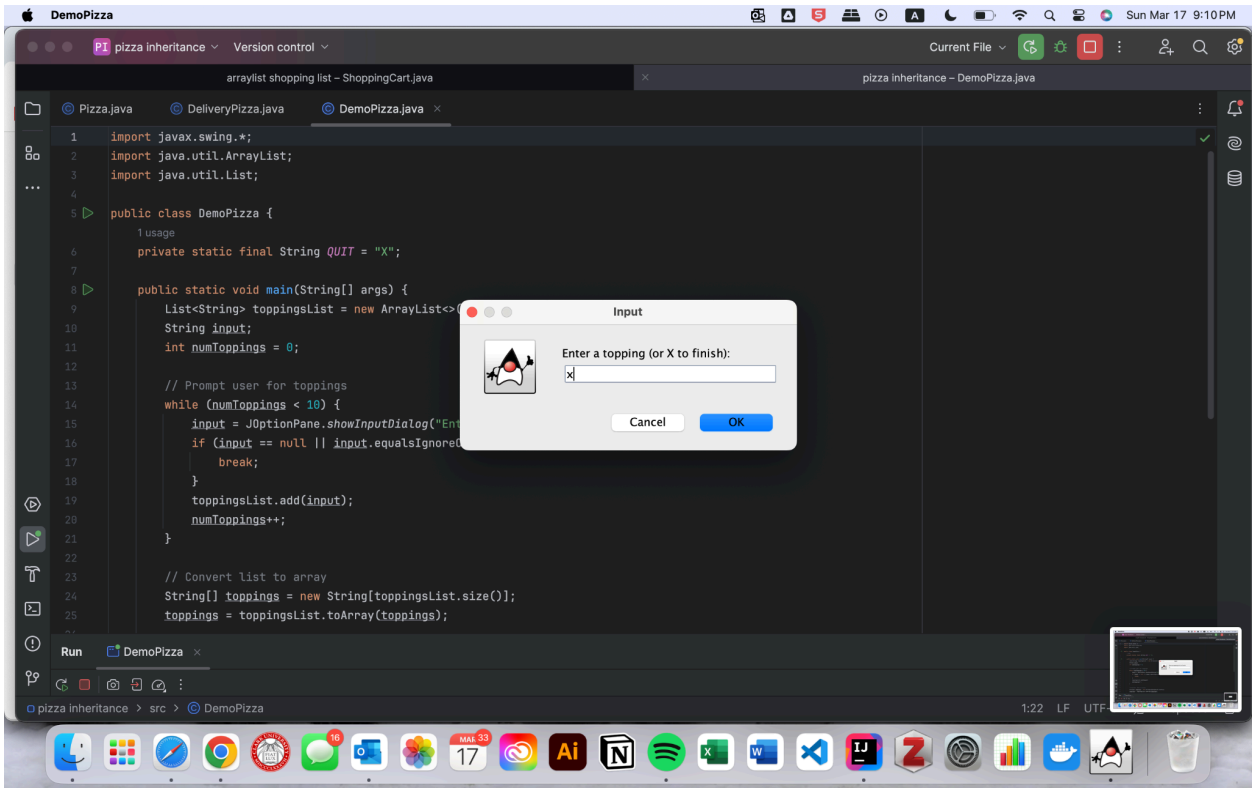
break;
}
toppingsList.add(input);
numToppings++;
}
// Convert list to array
String[] toppings = new String[toppingsList.size()];
toppings = toppingsList.toArray(toppings);
Input
Enter a topping (or X to finish):
Cancel
OK
Run
DemoPizza
pizza inheritance > src > DemoPizza
1:22
LF
UTF-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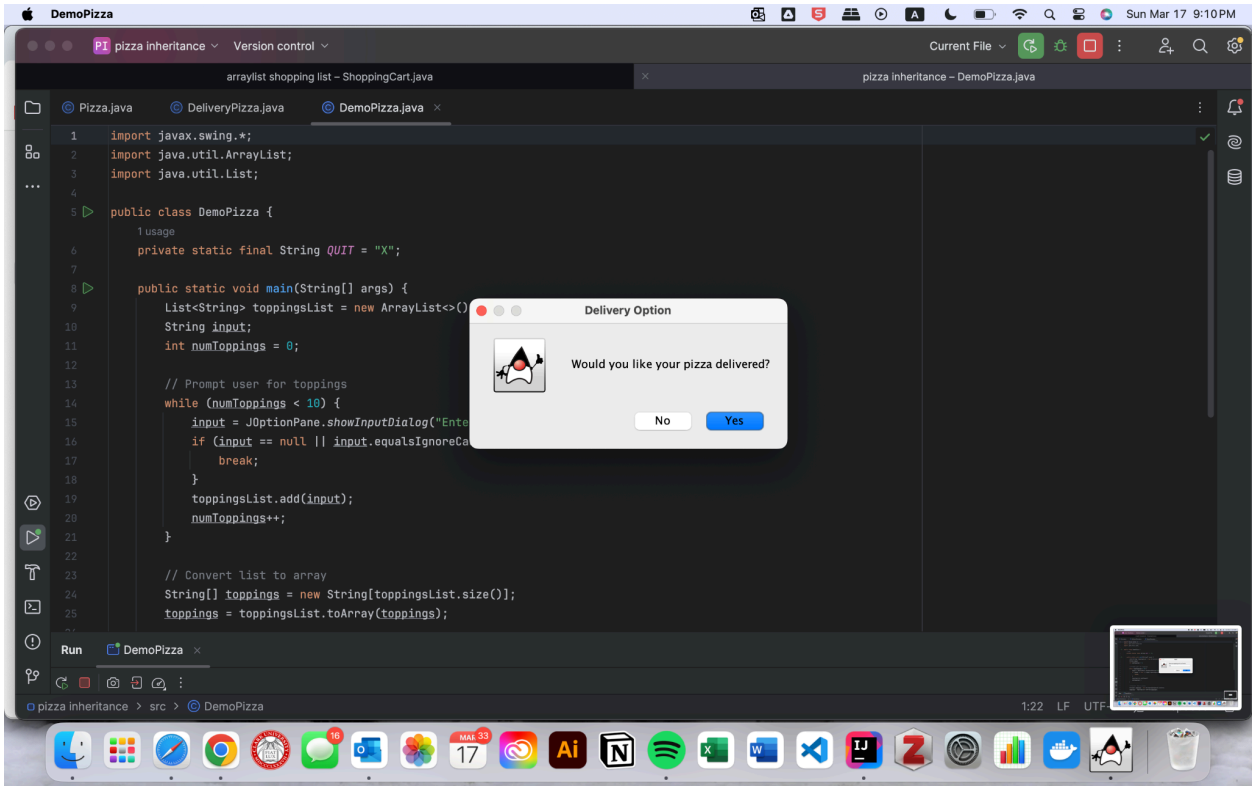
if (input == null || input.equalsIgnoreC
break;
}
toppingsList.add(input);
numToppings++;
}
// Convert list to array
String[] toppings = new String[toppingsList.size()];
toppings = toppingsList.toArray(toppings);
Input
Enter a topping (or X to finish):
x
Cancel
OK
Run
DemoPizza
pizza inheritance > src > DemoPizza
1:22
LF
UTF-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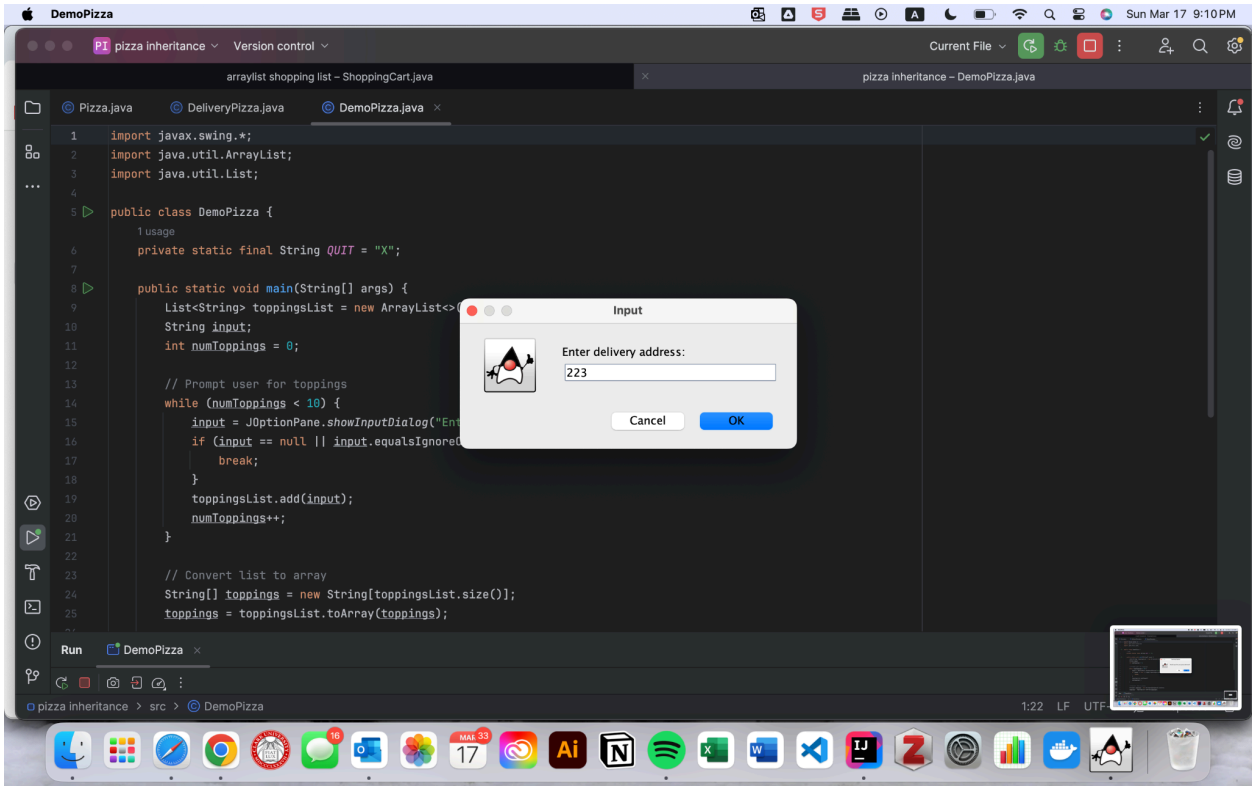
List<String> toppingsList = new ArrayList<>();
String input;
int numToppings = 0;
// Prompt user for toppings
while (numToppings < 10) {
input = JOptionPane.showInputDialog("Ente
if (input == null || input.equalsIgnoreCa
break;
}
toppingsList.add(input);
numToppings++;
}
// Convert list to array
String[] toppings = new String[toppingsList.size()];
toppings = toppingsList.toArray(toppings);
Delivery Option
Would you like your pizza delivered?
No
Yes
Run
DemoPizza
pizza inheritance > src > DemoPizza
1:22
LF
UTF-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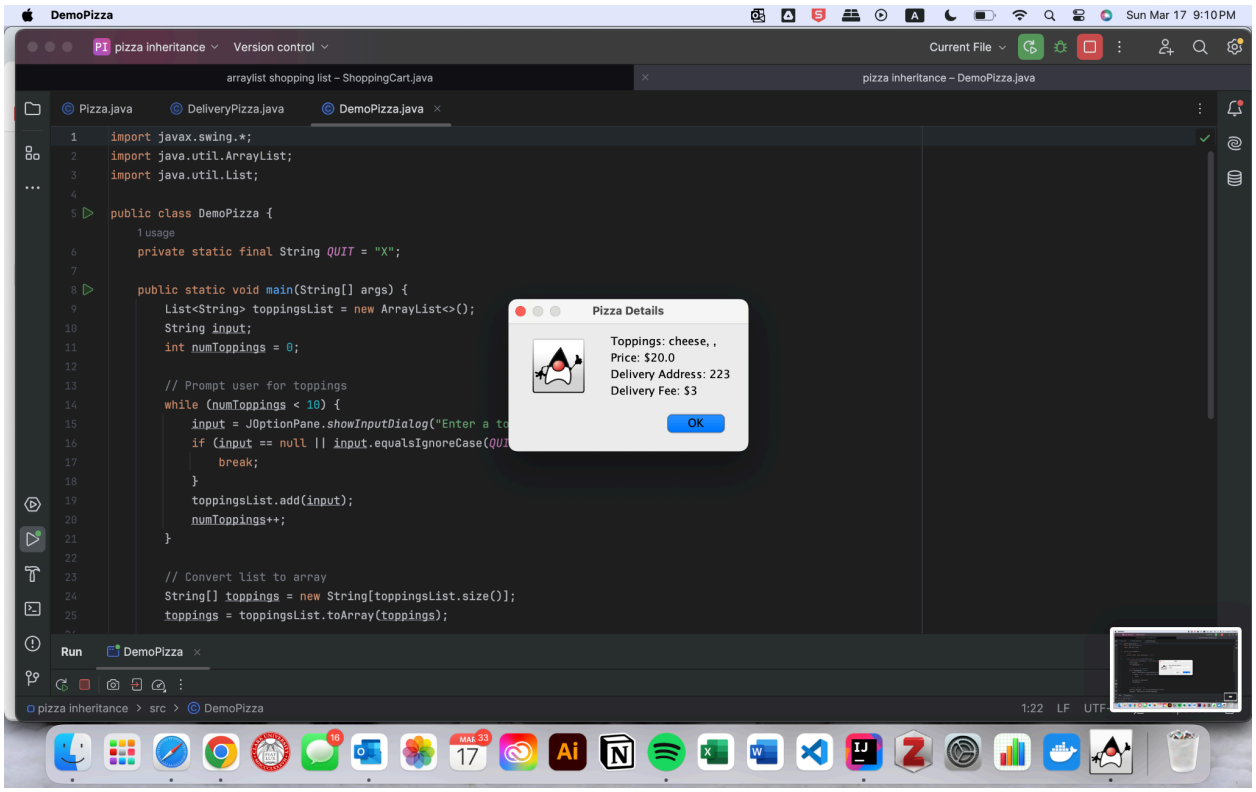
while (numToppings < 10) {
input = JOptionPane.showInputDialog("Ent
if (input == null || input.equalsIgnoreC
break;
}
toppingsList.add(input);
numToppings++;
}
// Convert list to array
String[] toppings = new String[toppingsList.size()];
toppings = toppingsList.toArray(toppings);
Input
Enter delivery address:
223
Cancel
OK
Run
DemoPizza
pizza inheritance > src > DemoPizza
1:22
LF
UTF-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List<String> toppingsList = new ArrayList<>();
String input;
int numToppings = 0;
// Prompt user for toppings
while (numToppings < 10) {
input = JOptionPane.showInputDialog("Enter a to
if (input == null || input.equalsIgnoreCase(QUI
break;
}
toppingsList.add(input);
numToppings++;
}
// Convert list to array
String[] toppings = new String[toppingsList.size()];
toppings = toppingsList.toArray(toppings);
Pizza Details
Toppings: cheese, ,
Price: $20.0
Delivery Address: 223
Delivery Fee: $3
OK
Run
DemoPizza
pizza inheritance > src > DemoPizza
1:22
LF
UTF-