FXMLDocumentController *Initializable*

- addMoneyBtn: Button
- alldata: String
- button: Button
- button1: Button
- button11: Button
- ~ citycheck: String
- + cityComboBox: ComboBox<String>
- ~ citylisttwo: ObservableList<String> = FXCollections.o...
- + combostringi: String
- costLabel: Label
- indexofselectedpacket: int
- infoLabel: Label
- label: Label
- latlontoindex: ArrayList<String> = new ArrayList<>()
- money: float
- moneyAmount: Label
- moneyLabel: Label
- moneySlider: Slider
- ~ otherDataFromPackets: ObservableList<String> = FXCollections.o...
- packetcheckernumber: int = 0
- packetclassnumber: int
- + packetComboBox: ComboBox<String>
- + packetinfodata: String
- packetinfodatalist: ObservableList<String> = FXCollections.o...
- ~ packetinfodatalisttwo: ObservableList<String> = FXCollections.o...
- ~ packetSizeList: ObservableList<Integer> = FXCollections.o...
- warningLabel: Label
- + webview: WebView

- addMoney(event: ActionEvent): void
- + addToMap(event: ActionEvent): void
- deleteRoutes(event: ActionEvent): void
- + getlonlat(a: float, b: float, c: float, d: float, packetclass: float): void
- + getOtherDataFromPackets(breakable: String): void
- + initialize(url: URL, rb: ResourceBundle): void
- newPacket(event: ActionEvent): void
- refreshPackets(event: ActionEvent): void
- + sendPacket(event: ActionEvent): void
- showIndexNumber(event: Event): void
- sliderChanged(event: MouseEvent): void

addallcitys

- ~ citycheck: String
- + citylisttwo: ObservableList<String> = FXCollections.o...

- + addcitys(): ObservableList<String>

FXMLPacketInfoController *Initializable*

- + initialize(url: URL, rb: ResourceBundle): void

mainClass *Application*

- + main(args: String[]): void
- + start(stage: Stage): void

storage

- + breakablestring: String
- ~ otherDataFromPackets: ObservableList<String> = FXCollections.o...
- + packetinfodata: String
- ~ packetinfodatalist: ObservableList<String> = FXCollections.o... {readOnly}

- + breakabledatasend(): String
- + getOtherDataFromPackets(breakable: String): void
- + getPackettoStorage(packet: String): void
- + sendvalues(): ObservableList<String>

xmlparse

- endlat: float
- endlon: float
- startlat: float
- startlon: float

- + addtomap(x: String, y: WebView): void
- + getlanlot(postcodeaddress: String): void
- + getlanlottwo(postcodeaddresstwo: String): void
- + returnlat(): Float
- + returnlattwo(): Float
- + returnlon(): Float
- + returnlontwo(): Float

addautomats

- ~ automatlistone: ObservableList<String> = FXCollections.o...

- + addautomats(getstartcity: String): ObservableList<String>

FXMLpacketMakerController *Initializable*

- addresschecker: String
- breakable: CheckBox
- ~ citycheck: String
- citychecker: String
- ~ citylisttwo: ObservableList<String> = FXCollections.o...
- endAutomat: ComboBox<String>
- endCity: ComboBox<String>
- endlat: float
- endlon: float
- firstClass: RadioButton
- ~ itemList: ObservableList<String> = FXCollections.o...
- itemsListCombo: ComboBox<String>
- packetDoneLabel: Label
- packetinfostring: String
- packetName: TextField
- packetSize: TextField
- packetWeight: TextField
- postcodechecker: String
- secondClass: RadioButton
- startAutomat: ComboBox<String>
- ~ startCity: ComboBox<String>
- startlat: float
- startlon: float
- thirdClass: RadioButton

- checkfirstautomat(event: Event): void
- checklonlatend(event: Event): void
- checklonlatstart(event: Event): void
- checksecondautomat(event: Event): void
- createPacket(event: ActionEvent): void
- enableDisableRadioBtns(event: Event): void
- + getPacket(packet: String): String
- + initialize(url: URL, rb: ResourceBundle): void
- packetInfo(event: ActionEvent): void