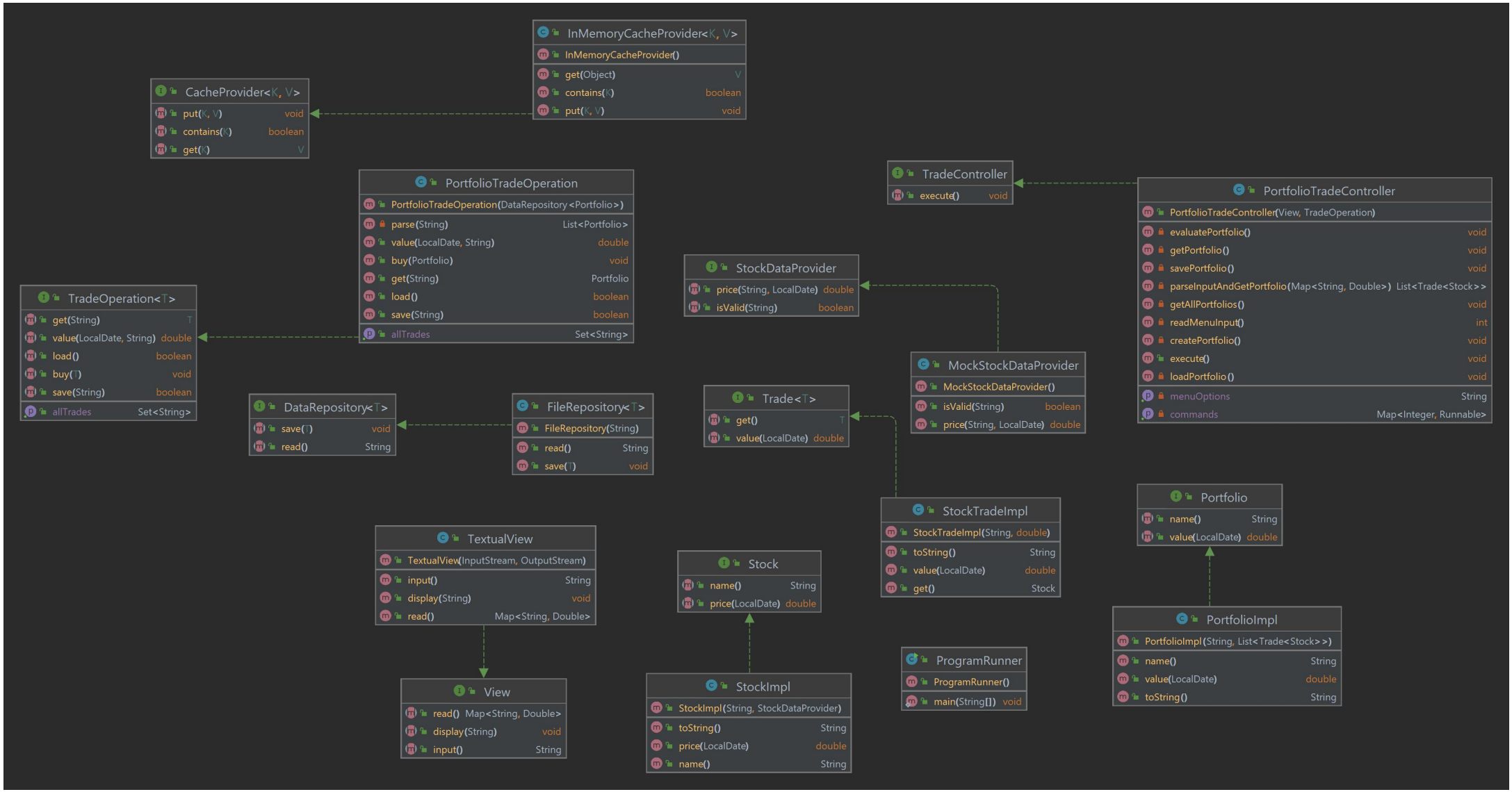
InMemoryCacheProvider<K, V>
InMemoryCacheProvider()
get(Object) V
contains(K) boolean
put(K, V) void
CacheProvider<K, V>
put(K, V) void
contains(K) boolean
get(K) V
PortfolioTradeOperation
PortfolioTradeOperation(DataRepository<Portfolio>)
parse(String) List<Portfolio>
value(LocalDate, String) double
buy(Portfolio) void
get(String) Portfolio
load() boolean
save(String) boolean
allTrades Set<String>
TradeController
execute() void
PortfolioTradeController
PortfolioTradeController(View, TradeOperation)
evaluatePortfolio() void
getPortfolio() void
savePortfolio() void
parseInputAndGetPortfolio(Map<String, Double>) List<Trade<Stock>>
getAllPortfolios() void
readMenuInput() int
createPortfolio() void
execute() void
loadPortfolio() void
menuOptions String
commands Map<Integer, Runnable>
StockDataProvider
price(String, LocalDate) double
isValid(String) boolean
TradeOperation<T>
get(String) T
value(LocalDate, String) double
load() boolean
buy(T) void
save(String) boolean
allTrades Set<String>
MockStockDataProvider
MockStockDataProvider()
isValid(String) boolean
price(String, LocalDate) double
DataRepository<T>
save(T) void
read() String
FileRepository<T>
FileRepository(String)
read() String
save(T) void
Trade<T>
get() T
value(LocalDate) double
StockTradeImpl
StockTradeImpl(String, double)
toString() String
value(LocalDate) double
get() Stock
Portfolio
name() String
value(LocalDate) double
TextualView
TextualView(InputStream, OutputStream)
input() String
display(String) void
read() Map<String, Double>
Stock
name() String
price(LocalDate) double
PortfolioImpl
PortfolioImpl(String, List<Trade<Stock>>)
name() String
value(LocalDate) double
toString() String
ProgramRunner
ProgramRunner()
main(String[]) void
View
read() Map<String, Double>
display(String) void
input() String
StockImpl
StockImpl(String, StockDataProvider)
toString() String
price(LocalDate) double
name() String