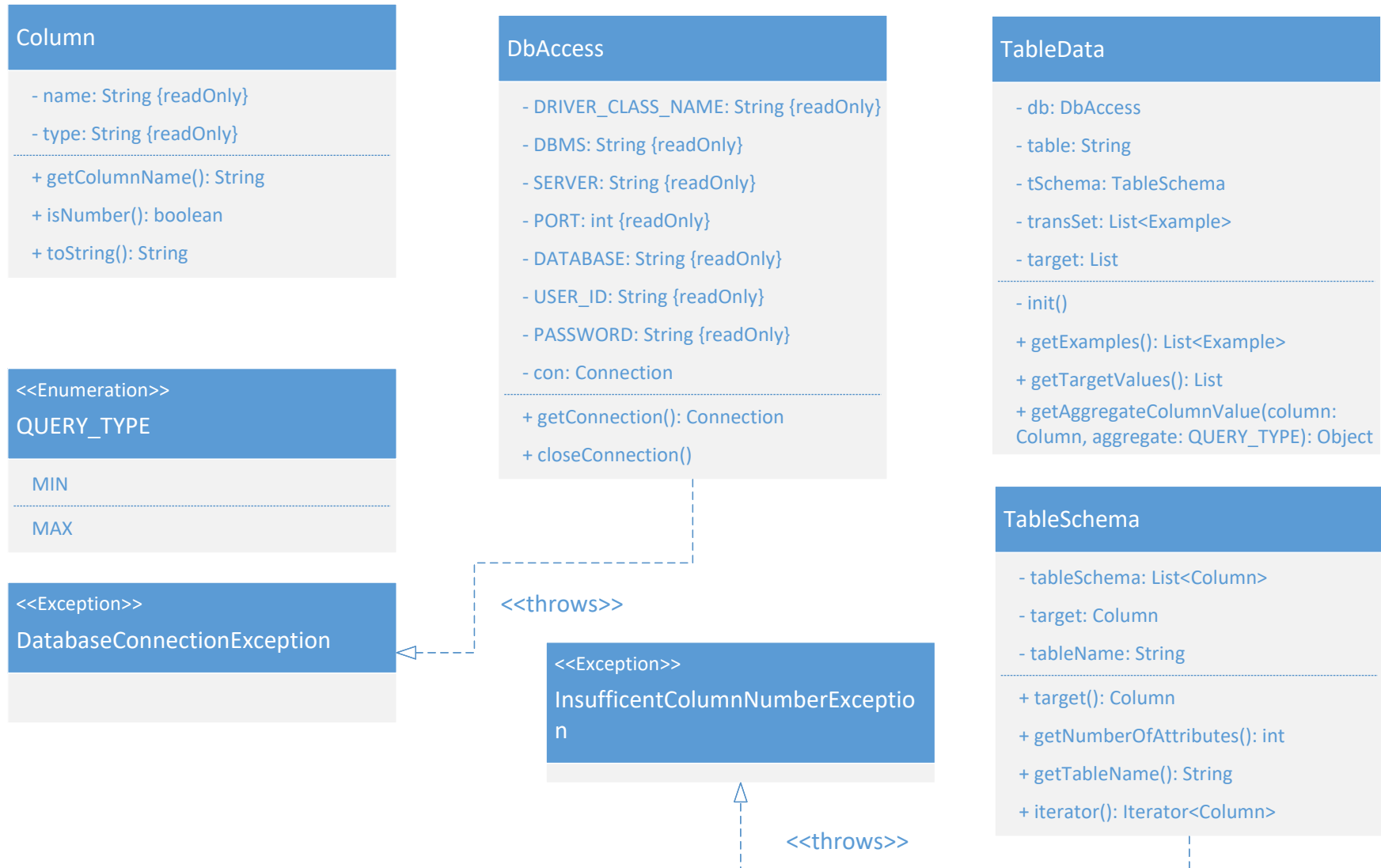
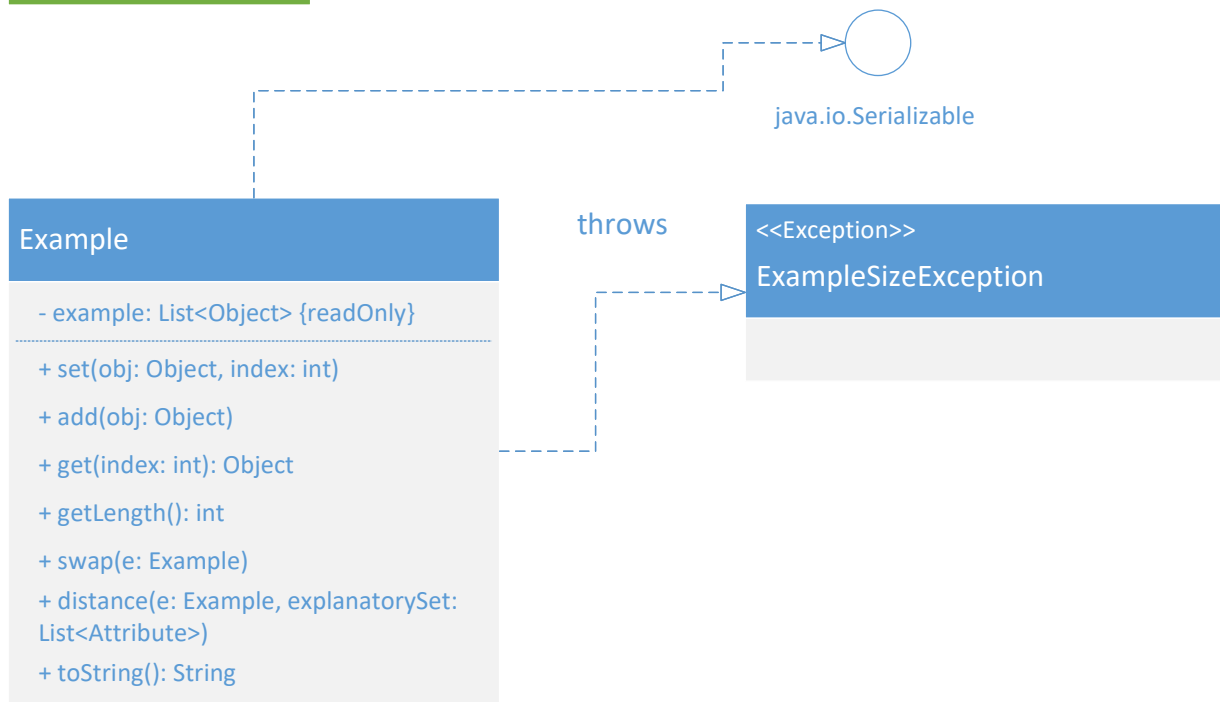


database



example



mining

KNN

- trainingSet: Data {readOnly}

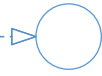
+ predict(out: ObjectOutputStream, in:
ObjectInputStream): double

+ salva(nomeFile: String)

+ carica(nomeFile: String): KNN

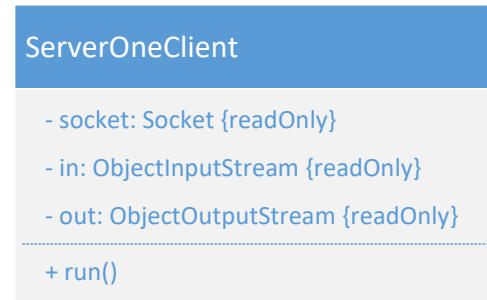
+ toString(): String

java.io.Serializable



server

data.TrainingDataException



throws



client

Client

- socket: Socket {readOnly}
- out: ObjectOutputStream {readOnly}
- in: ObjectInputStream {readOnly}

- + serverOut(output: Object)
- + serverIn(): Object
- + close()

ClientApplication

- c: Client
- mainMessage: Label
- stage: Stage
- vBox: VBox
- ip: String[]

- + start(primaryStage: Stage)
- TableNameScene(message: String)
- trainingSetScene()
- example()
- buildExample(risposta: StringBuilder, flag: boolean)
- prediction(text: Label)
- confirm(vBox: VBox)
- main(args: String[])