UML DIAGRAM: Blood Donation

Person

-Id:int
-Name: String
-age: int
-contactNo: String
-profession: String

+Person(Id:int, Name: String……,
totaldonate:int)
+getId():int
+setId(id:int): void
+getName():String
+setName(name:String): void
+getAge():int
+setAge(age:int):void
+getContactNo():String
+setContactNo(contactNo:String):void
+getProfesson():String
+setProfesson(professon:String):void
+toString():String

Blood_Donation

+main(String[]):void

Blood_info

-bloodGroup: String
-lastDate: String
-totalDonate:int

+Blood_Info(bloodGroup:String,
lastDate: String, totalDonate:int)
+getBloodGroup():String
+serBloodGroup(bloodGroup:String)
:void
+getLastDate():String
+setLastDate(lastDate:String):void
+getTotalDonate():int
+setTotalDonate(totalDonate:int):
void