UNIVERSIDAD DE LAS FUERZAS ARMADAS ESPE

CLASS NAME: OBJECT ORIENTED PROGRAMMING

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HOMEWORK #: 2

TOPIC: ProgrammingTools

NAME: CARLOS ÑATO

Start Page   Mavenproject1.java [-/A]

Source History

```java
/*
 * Click nbfs://nbhost/SystemFileSystem/Templates/Licenses/license-defaul
 */

package com.mycompany.mavenproject1;

/**
 *
 * @author Lenovo
 */
public class Mavenproject1 {

    public static void main(String[] args) {
        System.out.println("Hello World!");
    }
}
```

Background scanning of projects...   1:1   INS

Chicken farm modeling and programing - Visual Paradigm Community Edition[Carlos Ñ] (not f...

Dash   Project   ITSM   Agile   Diagram   View   Team   Tools   Modeling   Window   Help

Generate C++ Code   Reverse Java Code   Generate REST API

Class Diagram1

Cursor   <default package>

Class
Generalization
Usage
Association
N-ary Association
Association Class
Dependency
Abstraction
Collaboration
Model
REST Service
Note
Anchor
Constraint
Containment
Package
Diagram Overview
Generic Connector
User Story
Image

Chicken
-id : int
-name : String
-color : String
-age : int
-isMolting : boolean
+doStuff(forTime : int)
-cluck()
-wander()
-eat()
-drink()
-poop() : Poop
-layAnEgg() : Egg

Chicken farmer
me : String
ps : ChickenCoop[]
d(coop : ChickenCoop)
move(coopId : int)
sentIteration()
xt() : ChickenCoop

<<use>>   <<use>>

Chicken Coop
-id : int
-chickens : Chicken[]
+add(chickens : Chicken)
+remove(chickenId : int)
+resetIteration()
+next() : Chicken

Buscar

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16/11/2023
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