Page No. Date: / The different models of security in Jana Rave This model is ralled rode-centric because it allows the specification of code sequeity in a boudefined bolicy file. When a class to Gooded in the java aun time encirement, the class Coader following associates the following info with the class. The model extends the java SE code- contain model by Interoducing a user & centeric model where Bok the nature of the code and the execution are taken anto account in security docisions · JAVA Et In this model, secured gesources are identified by URL battern or method names, the container where the applications sun enforces authentication and authorisation according to specification on the application deployment descriptor or amotations in the application code · JACC - Permison on JEE resources like URLete. OPSS - Protects all.

17014800 119

Page No. Date: / imilavi Hes Exteriface can not be instantiated some way Lou cannot instantlate abstract clas hat mean you can not create obe of Or abstract class. can use interface toqued We can to declare interface. abstract asciella non obstract mothod Extend using extend ky Sonblemented using Inflomente Keywords to seewest Inheritance event overriding Method an arguments lass Inhouitance haviables, inhate immediate barent class method and immediate parents lass constructor

Page No. Date: / / import Java. 10. * Import Jana. util. +. class sharpe clas 2D Enterface rectangle ? public weld print () Interface equave & Bublic weid point food) interface circle extends rectangle, square public word protest class child Implements chocle (Dorende public weid point rectangle () System. out. println ("rectangle"); E system out prote (" (bule"); & Lax 3d bublic woid println (30)

Page No. Page No. Date: / Date: / Interface sphere & public usid print sphere(); Interface cube 2 bublic word print_cupe(); interface cuite extends & shore estemout pri bublic word Syctem. out. forthly (Bullo class Moin & Bubble Stable now ments child c - new child C. point - nectorge (1) C. prit_ sphre ();

In Derived!: foo() In Base: foo ()
In Base: Base) (ci) Dome + nm. member