Builder Design Pattern

I got clonity why closs Cars (private Car (Consuitable consuitable)} builde design pattern this engine = carbuildu engine; Brivate private String engine; is und. this. whuly = confuildm. whuly; Constructor, private int wheels; this . Seats = combuilder . seats; Earlun I used to thinky why feats; private 14t this. Is Manual = (an builden. Is Manual; not just pass null angs to private boolean is manual; places where field value is Static Innun Class not given. Notice how only getting are here. instantiation we leant in | public Staining getEngine() {) dow Item Solution but thate 5 Static class Can Building Bill Puplis public CanBuilden setManual (...) private Staing engine; method reton engine; Ikm Solution itumsolution; Private int wheels; this is Manual = 15 Manual. Enoldoily edd Detaily: J private int seats; return this; public int getwhaters private bodean ismanual; setum wheely; public (an builden set Engine (Stainsy engine) } public int getSeats() { this engine - engine When I was working return that public Can build () } setun seats; on it on V4, I undurtant 3 rutura new Cor (this); how complicated, it was public CanBrildy solubul (intwhells) ? and how builder design public boolin getts manual) & this wheely = wheely. pattern helps in the PR NUL setun this; setur ismanual; getting too long. pullic ConBuilden set Seats (int Feats)? 3 this soats = seats; ste from this

Builder Design Pattern Call from Main Method. (private Car (Carbuildle carbuilder) } V. Inp this engine = carbuilder engine; Car. Car Builden builden = new Car. Carbuilden (); Constructor, this. wheely = confuilden. wheels; > Normal new this . Seats = conbuilder . Seats; Key word initialisation. this. Is Manual = can builden. Is Manual; 7 Static Inner Class OR instantiation we leannt in Can can = (can CanBuilden . setEngine () Static class Can Builden & Bill Pughs pulse Caribrilla set Manual (--) { method is called paivate Staing engine; so Jim intunally this is Marval = 15 Marval. private int wheels; înitalizes it. return this; private int leafs; private bodean ismanual; a find Build. public (as builder set Engine (String engine) } public Can build () } this engine - engine neturn that; return new (or (this); public CarBuildy solwhells (intwheels) ? + his. wheels = wheels. setun this; pullic ConBrildu set Seats (int Mats) ?

this south = seats; sufandas,