a Enterviso based ques. dectures (0.5 1.5) Smetural Creational Behaviourof Structure | Journation | pottern Derkon pasterns 3 specific & meture of code 24 DPS => hough of four 1011 0/2) -> ~ 60.1 of on cases

=> SOLID 5 -> Single Responsibility principle 0 - open closed principle L -> lishon known principle) 1 -> Introduce sobrebation benefice (D -> dependency enversion principle a buniber + emos or try to make your code as modular as possible engineer = 9 hours = + hour [8 hour] 12°10 => enginen spures time writing code -> meetinge: - product reg., code review, letimations, task brakdevou, design dise. -> profixing ententionability & scalability → PR xview -> documentation

- feeting - chai cooffee gosuper. majority -> seading, maintainence, extentibility, keep the code running of 94 is ability to add more add SOLID => helps you to water code more 3) Growdshile hostbop Core module
boaric (fundamental dependencies

version at 1 place

=> SRP

Single responsibility exist to handle bhould Code method Car { clan startlengine for multiple types cartype; void startengene()} [if (configure = = ev) } } else if (confix = -- hybrid) } bisel pu Curtype: Lybrid cartype a ev cartype=petra

- mulkpre iffeloc

 >>> xeadable (x)

 >>> mosurainable (x)

 >>> entend (x)

 >>> test (x)

 >>> OPEN CLOSED PRINCIPLET
 - Open for extension close for modification
- s block of code [class, method, block)
 is a kning a purpox,
 not allowed (knowld not) modify : [-.
 - >> add more code () => allemed to extend
 - es madify existing code (x) => not allowed for modify

SOLID SEP.