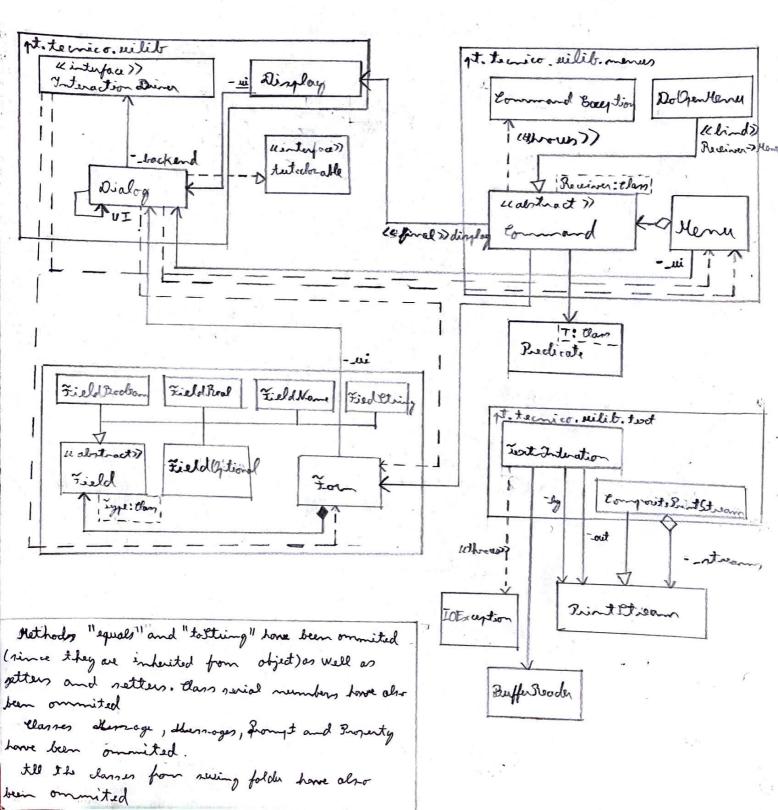
Dodaro por minha homa que este diagrama toi realizado apenas polos elementos que constituem o grupo de projecto. Diogo Rodrigues 102848

Declaro por minha honra que este diagrama foi realizado chenos pelos elementos que constituem o grupo de projecto. Fedro Cento ist 1103091



command Dinglay こったけん - . title: string - last: boolean + title (): Iting -text: String Builder - title string + entries (); Collection (Field ??) # ce final >> - waiver: Receiver + add (totald: ubject): Dinglay + field (Ky: string): Field ?? + st 4 binal >> title: string + addtll (items: collection 1?>): Din lay - add (Key: string), in: Field ?): roid + istast () : boolean + add Brooken Field Hog: string, +addline (totald: abject): simplay + is Valid (): boolean label: String road + add Boolean Field (164: String, pour String); + add Real Field ((Gy: string, label: string): mid + add Real Field (Key: string, label: string): +addreal Field (Keg: Etning), groupt: esting): + boolean Field (Keg: Etning): Boolean void + addlewitine (totald: lebject, force: book an): +display (): roid +add Integer Field (Key: string, label; + walkield (Key: Eting)! Double + 1- april (tolon: abject): roid + additigenteell(Key: String, roughtstring); Hing) : void +rorup(to Bop: Edlection (?>); void + integriticald((lig: string): theyen get (key: string , syste: string) which + clear (): world thoolantield Key: string): Boolean + addle tig tield (kg: string , prompt: string)! + string Field (Key: Eting): string + Gting Field (Ky; string): string tual Field (Key: string); Double + (castract > societe (): roid + integer Field (Key: string): toge + Bood (final >) perform commond(): will + hause (): Form + rane (clear; boolean): Form Toot Interation + clear (): roid -- unite ment: boolean + confirm (promy+; string): Boolon + close (): void + arquest Integer (rompt: thing): Intyer + open (menu; menu); roid + riques that (groupt : string) ! Doable + fill (form: From): void requestintional frompt: String, options;

4 interface >> Interaction Driver topen (menu: Henu): roid +fill (form: Form): soid + render (title : string , text : string) world + close () : roid

String []): Pling

unu - title(): string + title(): String + entry (int): command (?> + entries (); command (?>[] + open (): word

Do Openllenu # Ufinal >> Docute (): roid

+ render (title: String, text: String: void - 4 final >> read string (prompt: String)! String - 4 final >> read Integri (prompt: Etring): int

Dialog - Ubinal >> ACTION_CHANNEL: String - Lefinal >> CHANNEL_SWING: String - (cfinal >> CHANNEL NEW SWING: String - ((final) CHANNEL Tod: String topen (menu: Menu): void +fill (form: Form): void + render (title: string, toot: String): roid + close (): void

> 20mosile Printetream - - evor: boolean N (final >> add (B: Bint Steam); roid

4 about at >>		
- pount : string	Freddetwing	Field Boal
# water : Japa	traine (in: string); booken	thousein: String): boolean
+ frompt (): Eting	FieldMone	*tieldIntran
+ red value: Iggs); soid + value (): Iggs	+ yours (in: Iting); brooken	+ nova (in: string);
+ clear(); void # distr(), anid	Fieldlytion	
+ cleared ! boolean	1 yours (in: String); booken	
+ 4 abstract) (in: String): booken + in Read (anly (); booken	A A A A A A A A A A A A A A A A A A A	

Fish Boole ANSWORD YES: String
- 4 final >> BOOLE AN WORD - NO: Eting
- 4 final >> BOOLE AN CHAR NO: Eting
- 4 final >> BOOLE AN CHAR NO: Eting
+ france (in: Eting): boole