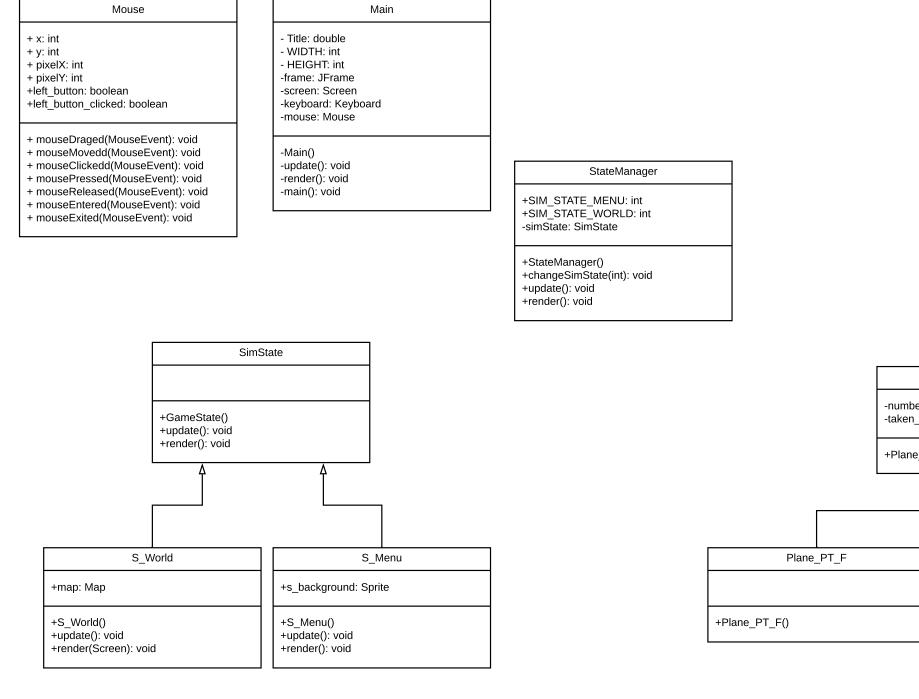
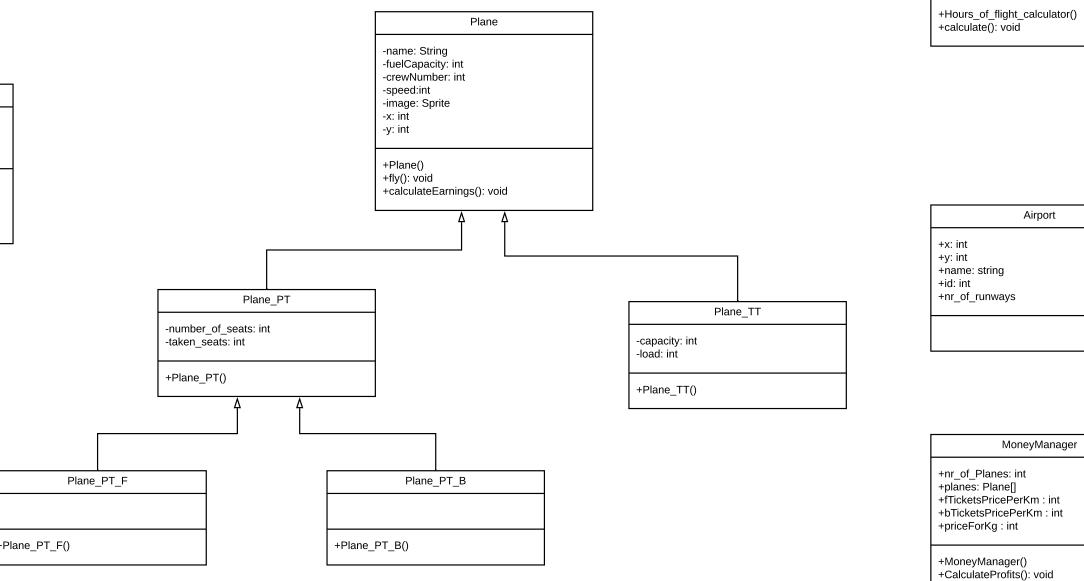
## Screen + WIDTH: int + HEIGHT: int -image: BufferedImage - pixels[]: int + Screen(int,int) + renderSprite(int,int,Sprite): void +getImage(): BufferedImage Sprite +x: int +y: int +width: int +height: int +spriteSheet: SpriteSheet +Sprite(int,int,int,SpriteSheet) SpriteSheet +mainSpriteSheet: SpriteSheet +SpriteSheet(String path) Мар +WIDTH,HEIGHT: int + Map(int,int) + update(): void + render(Screen): void





Hours of flight calculator

Airport

MoneyManager

-airports[] : Airport