Java "Abschlusspräsentation"

Agenda

- Projektidee
- Aktueller Stand
- Probleme
- Was wurde gelernt?
- Zukunftspläne
- Show Case

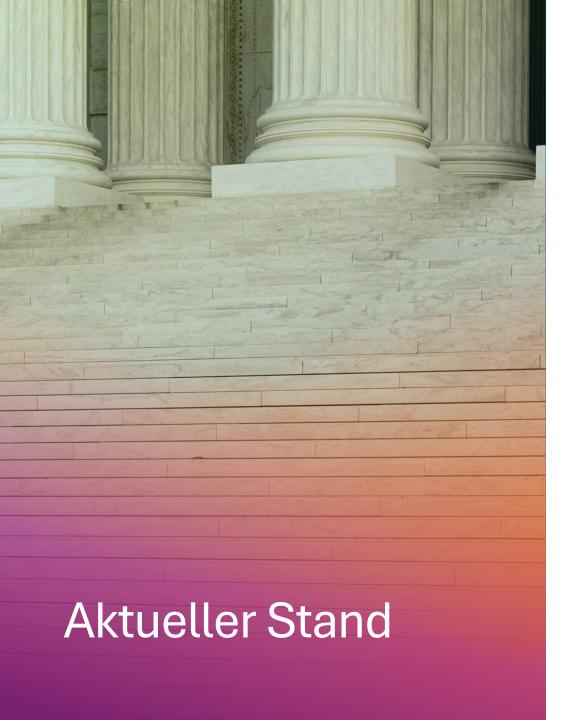
Projektidee



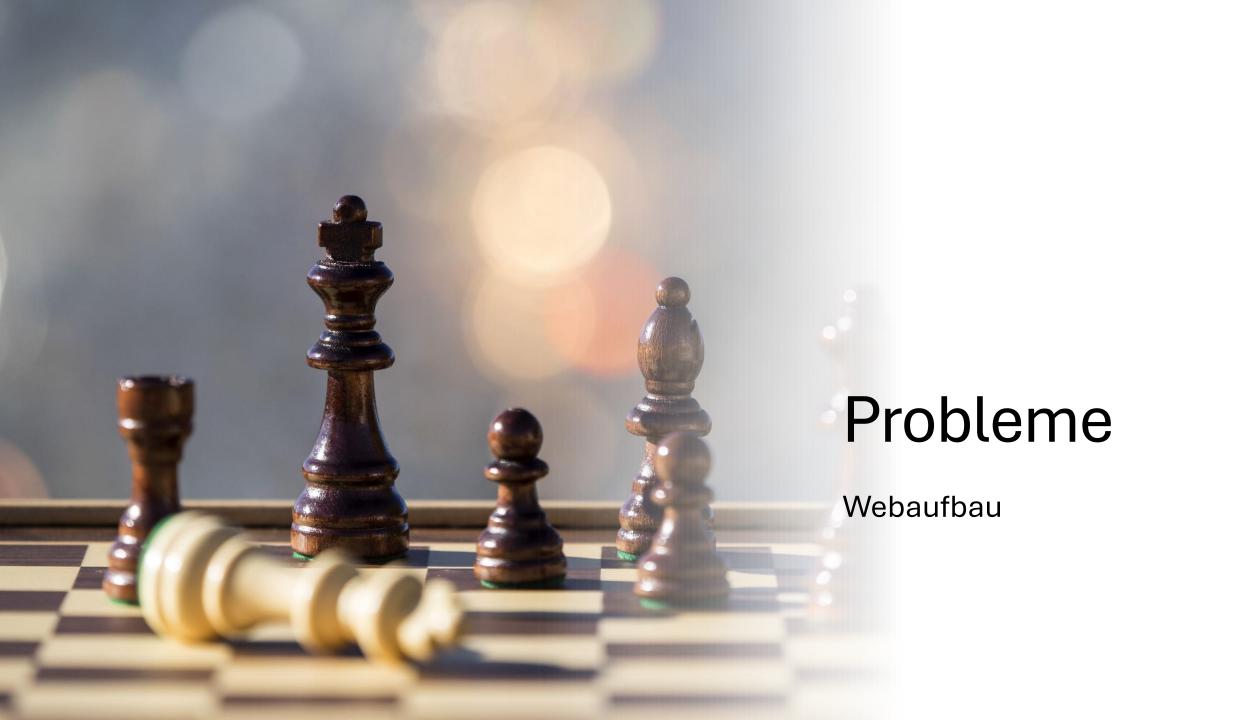


STUDIOS VERWALTUNG

GUI MIT KALENDER FÜR VERWALTUNG



- Daos angefangen
- Docker für Datenbank



Was wurde gelernt?

- Docker
- Hibernate
- App Strukturierung



```
modifier_ob.
 mirror object to mirror
mirror_object
Peration == "MIRROR_X":
irror_mod.use_x = True
lrror_mod.use_y = False
lrror_mod.use_z = False
 _operation == "MIRROR_Y"
lrror_mod.use_x = False
 lrror_mod.use_y = True
 lrror_mod.use_z = False
  _operation == "MIRROR_Z"
  Irror_mod.use_x = False
  rror_mod.use_y = False
  rror_mod.use_z = True
 selection at the end -add
  ob.select= 1
   er ob.select=1
   ntext.scene.objects.active
  "Selected" + str(modifier
   irror ob.select = 0
  bpy.context.selected_obj
  ata.objects[one.name].se
  Int("please select exaction
  OPERATOR CLASSES ----
    vpes.Operator):
    X mirror to the selected
   ject.mirror_mirror_x"
  ext.active_object is not
```

Zukunftspläne

- GUI mit swing
- Services implementieren
- Verbleibende daos
- Unit-Tests schreiben
- Docker für API's

Show-Case

Can you work under pressure?

