




 **rroidero / -Trabalho-BD1-2020-2-Sistema-Curso-Certo**

forked from [discipbd1/Template_Trab_BD1_2020](#)


 Notifications


 Star **0**


 Fork **27**


<> Code

 Pull requests

 Actions


 **Projects 1**

 Security

 Insights

Sistema Curso Certo

Updated 41 seconds ago

 Filter cards

 Fullscreen

 Menu

0

Para Fazer

...

0


Em Progresso

...


14

Concluído


...

 Fork no Github (Rodrigo)


Added by rroidero

 Item 1 - do template (Rodrigo)


Added by rroidero

 Item 2 - introdução e motivação (Matheus)


Added by rroidero

 Item 3 - mini mundo (Matheus)


Added by rroidero

 Item 4.1 - balsamiq (Rodrigo)


Added by rroidero

 Item 4.2 - perguntas que o sistema responde (Rodrigo)


Added by thaidesouzaa

 Item 4.3 - tabela com os dados (Rodrigo)


Added by thaidesouzaa

 Item 5 - Modelo conceitual (Matheus)


Added by thaidesouzaa

 Item 5.1 - Validação do Modelo Conceitual (2 grupos) (Thais)


Added by thaidesouzaa

 Item 5.2 - Descrição dos dados (Todos)


Added by thaidesouzaa

 Item 6 - modelo lógico (Matheus)


Added by thaidesouzaa

 Item 7 - Modelo físico (Matheus)

Added by thaidesouzaa

 Item 8 - Insert aplicado nas tabelas (Matheus)

Added by thaidesouzaa

 Item 9.1 - Consulta das tabelas no jupyter (Thais)

Added by thaidesouzaa