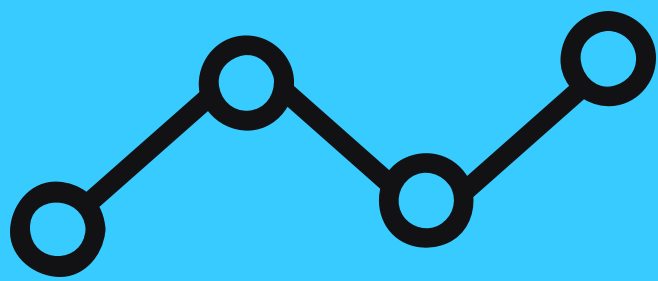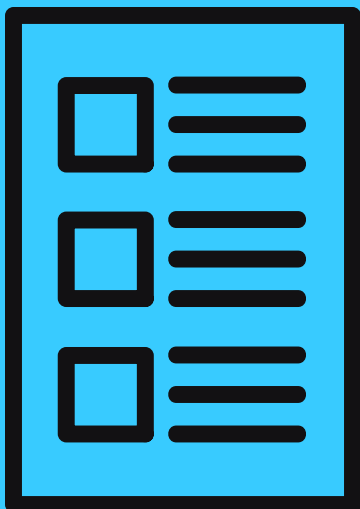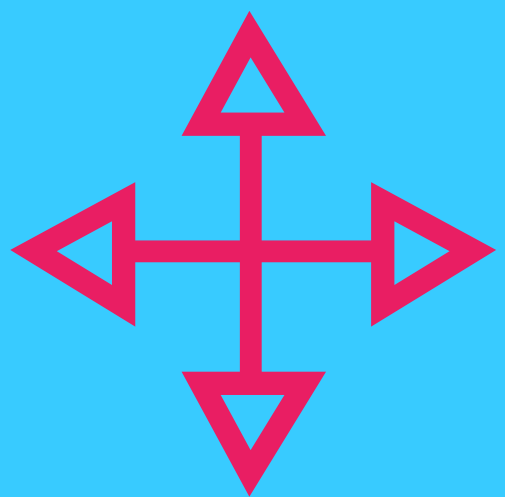# RAILS ERRORS CHECKLIST

1. ROUTE?

Are your routes set up properly? Check your routes.rb file or run rails/rake routes in your terminal to fix them.

2. CONTROLLER?

Check your app/controllers folder to see if a controller was generated. If the controller exists, does the controller have an action?

3. MODEL?

Check your app/models folder to see if a model exists. Did you create a migration to generate a model? Check your db/migrate folder for one. Then check your schema.rb file to verify that it was ran.

4. @VARIABLE?

Is the model being used and saved in an instance variable? Are you using the correct activerecord method? Is the instance variable available in the view?

5. VIEW?

Is there a view? Check your app/views folder for a view. Is the view empty?

WYNCODE ACADEMY
THE ART OF CODE

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