Writing reports with R markdown

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This report was prepared to the attention of the UN. It analyzes the relationship between a country’s GDP, its life expectancy, and CO2 emissions. Our goal is to determine what to degree a country’s economic strength or weakness is determined by its public health and climate status. We hypothesize that both life expectancy and CO2 emissions increase with a country’s GDP.

gapminder\_1997 <- read\_csv(here("data/gapminder\_1997.csv"))

## Rows: 142 Columns: 5  
## ── Column specification ────────────────────────────────────────────────────────  
## Delimiter: ","  
## chr (2): country, continent  
## dbl (3): pop, lifeExp, gdpPercap  
##   
## ℹ Use `spec()` to retrieve the full column specification for this data.  
## ℹ Specify the column types or set `show\_col\_types = FALSE` to quiet this message.