

350 Final Project Codebook

All datasets are sourced from the World Bank World Development Indicators (WDI) using the `wbgapi` Python package.

1. Variables Retrieved from World Development Indicators (WDI)

WDI Code	Variable Name	Description	Unit / Scale
NY.GDP.PCAP.KD	<code>gdp_pc</code>	GDP per capita (constant 2015 USD). Measures average economic output per person.	USD (constant 2015)
SL.EMP.TOTL.SP.ZS	<code>emp_ratio</code>	Employment to population ratio (age 15+).	Percent
NY.GDP.MKTP.KD.ZG	<code>gdp_growth</code>	Annual real GDP growth rate.	Percent growth
SL.TLF.0714.ZS	<code>child_labor_rate</code>	Children in employment (ages 7 to 14).	Percent of children ages 7–14
SE.PRM.UNER	<code>children_out_of_school_primary</code>	Number of primary-school-age children not enrolled in school.	Count

2. Variable Definitions

Column Name	Meaning
<code>economy</code>	Three-letter ISO country code.
<code>Country</code>	Full country name.
<code>time</code>	Calendar year of observation.
<code>gdp_pc</code>	GDP per capita (constant USD).
<code>gdp_growth</code>	Annual GDP growth rate.
<code>emp_ratio</code>	Employment to population ratio (percent).
<code>child_labor_rate</code>	Percent of children (7–14) in employment.
<code>children_out_of_school_primary</code>	Number of primary-age children not attending school.

3. Country Code

ISO Code	Country
PRT	Portugal
GBR	United Kingdom
NOR	Norway
ALB	Albania
UKR	Ukraine
ITA	Italy