

Project Proposal Life Expectancy prediction

➤ Abstract:

This project aims to build a linear regression model on the health status , As the model aims to predict

.life expectancy the based on the most important characteristics that affect its

➤ Goal:

The goal of the project is building a model which can predict the life expectancy

➤ Data Description:

Global Health Observatory (GHO) data repository under World Health Organization (WHO) related to life expectancy

will use a dataset from <https://www.kaggle.com/kumarajarshi/life-expectancy-who> consists of 22 Columns and 2938 rows

➤ Tools:

- Pandas
- NumPy
- Seaborn
- Linear Regression
- RandomForestRegressor