

Project Scope , Schedule ,Team and Deliverables

Kick off Agenda

Project Name :Predicting Life Expectancy Using Machine Learning

Kick-off Date : 19 May 2020

Project Leader : Vinay Suraj Raut

Topic	Description
Introduce and welcome team members	Myself Vinay Raut I welcome you all for kick-off Presentation on ML Internship Project
Discuss project background 1. What we have today 2. Why we need to change 3. What are the key measures of success?	<ul style="list-style-type: none">• Today we are going to discuss on A typical Regression Machine Learning project leverages historical data to predict insights into the future. This problem statement is aimed at predicting Life Expectancy rate of a country given various features.• Using the IBM Services we can develop the Project with Great ease is main key measures of success.

Review project objectives

1. Objectives

2. Deliverables

3. Assumption

- Life expectancy is a statistical measure of the average time a human being is expected to live, Life expectancy depends on various factors.
- Problem Scope provides a way to predict average life expectancy of people living in a country when various factors such as year, GDP, education, alcohol intake of people in the country, expenditure on healthcare system and some specific disease related deaths that happened in the country are given.
- Using Different IBM Cloud services like Red-Node ,IBM Cloud ,IBM Watson trying to minimize the code and creating application user-friendly

<p>Identify stakeholders</p> <p>1. Who is impacted?</p> <p>2. Who are the key stakeholders - Sponsor and/or other decision makers who represent constituencies that will be impacted, and whose support is critical to the success of the project?</p>	<ul style="list-style-type: none"> • Entities which are impacted are the all countries government and peoples as they know now what is Life Expectancy of people in country. • The Stakeholder who represent constituencies that will be impacted, and whose support is critical to the success of the project are Smart-Bridge Mentor Team and IBM platform.
<p>Identify next steps and timing</p> <p>- Other Requirements</p> <p>- Frequency of meetings</p>	<ul style="list-style-type: none"> • Duration of Project: 1 month • Mentor meeting conduction: Monday and Thursday every week • Some Important Requirement are IBM CLOUD ACCOUNT .