

# HILLARY KIPKEMBOI BETT

<https://github.com/laries2/>

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<https://www.linkedin.com/in/hillary-bett->



## CONTACT

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**Portfolio:**

<https://laries.netlify.app/>

## LANGUAGES

English

Swahili

## ◆ SKILLS

◆ HTML5

◆ CSS

◆ JavaScript

◆ Bootstrap

◆ PHP

◆ MySQL

◆ Python

◆ Version control:Git

## PROFILE

Software and cloud solution developer with fundamental knowledge of software design, development, testing and deployment. Seeking to utilize broad educational background with excellent analytical and programming skills to thrive as developer. Well-versed in numerous programming languages including HTML5, PHP, JavaScript, CSS, MySQL and python.

## EDUCATION AND CERTIFICATION

### SSA Machine Learning Bootcamp Curated by Coursera

1.Introduction to Tensorflow for Artificial Intelligence, Machine Learning and Deep Learning

2.Neural Networks and Deep learning

August 2022-November 2022

### Google Africa Developer Scholarship

Associate Cloud Engineer

June 2021-April 2022

### Inceptor ICT Training Center-Kenya

Software and Mobile App Development

May 2021- November 2021

### St Patrick's High School – Iten

Kenya Certificate of Secondary Education

Grade: B-

2014-2017

## EXPERIENCE

Health IT: December 2020

Was part of a team that was tasked with upgrading the Child Protection Information System (CPIMS)

<https://laries.netlify.app/certs/cpims.pdf>

## PROJECTS

G-Associates

Description: It is a website describing the services offered by the G-Associates' company.

Link: [G-Associates](#)

Bjoy\_decors

Description:It is a website for marketing and selling bottle decors.

Link: [bjoy decors](#)

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- ◆ Google cloud platform

- ◆ Data analysis

Fuel Economy Data analysis: I have worked on datasets provided by the Environmental Protection Agency. The tasks included cleaning column labels, filtering and dropping nulls, inspecting and fixing data types, making conclusion of the data using visuals as well as merging datasets. All these became possible with the help of pandas, numpy, matplotlib and seaborn. Link: [Fuel economy data analysis](#)

NB// [My hosted portfolio](#)