# **TALENT LIM**

web profile: https://tlim-lab.github.io/Kang/ | talentlim005@gmail.com | www.linkedin.com/in/talentlim

An accounting graduate, who is passionate in Data Analytics. Collaborative, curious, responsible, are what I offer. Hard working and willing to learn in order to advance and grow for the company.

## **EDUCATION**

## September 2018 - August 2021

BACHELOR IN ACCOUNTING AND FINANCE, UNIVERSITY OF LONDON, SINGAPORE

#### **EXPERIENCE**

#### October 2021 - Present

**CONSUMER BANKING ANALYST (EDMA), PERMATABANK, JAKARTA** 

- Identify trends, visualize, and present insights to internal stakeholders using SAS, Excel, and Python.
- Identify top up opportunity for New to Bank customers, resulted in IDR 90Bio (AUD 8.6Mio) balance increase.
- Proposed new campaign approach using transactions history. Resulted in increase of **Bancassurance Campaign take up rate by 230%** from 1.3% to 3% close won rate.
- Conducted root cause analysis of 2Mio duplicated customers unique identification number.
- Involved in 2 Enterprise Data Management projects (CRM and MIS). Bug fixing on enterprise data
  by identifying data anomalies, and root cause analysis to source system for MIS purpose. Identified
  SQL data parameter from WB SME business requirements, and business processes for CRM
  purpose.

## May 2020 - June 2020

FINANCIAL ADVISOR INTERN, ADVISORS ALLIANCE GROUP, SINGAPORE

- Researched job market in Indonesia and provide ideas, solutions to improve AAGI young talents recruitment.
- Increased Indonesia's youths financial literacy by holding Webinar with "Investment 101, and Money Management" theme, and creating engaging educational posts.
- Took up a role of moderator, and webinar was successful with more than 180 participants.

# **PROJECT**

#### October 2022

#### **KANG - WEB ANALYTICS**

Link: https://tlim-lab.github.io/Kang/dashboard.html

- Built Static Web of online resume or online profile. Web built with HTML, and CSS.
- Used google analytics web traffic data and created Kang online report on Google Data Studio.
- Created Tableu online dashboard, by downloading Web Traffic data using API to local computer.

#### February 2021

# STOCKHOLDER PERFORMANCE ANALYZER

YouTube Link: https://youtu.be/Qg3zCQu3kTM

- **Built WebApp to measure growth, profit, and track stocks owned** by stockholders with historical and real time stocks data, utilizing open source API.
- WebApp built with *Django*, *Python*, and *JavaScript*.

## SKILLS LANGUAGES

- Knowledgeable in IT, Banking, and Finance.
- Good communication and presentation skill.
- Proficient in *Microsoft Office Application*, SAS, SQL, and Python.
- Personal development:
  - **Introduction to Computer Science**
  - Data Analysis with Python
  - Web Programming with Python and JavaScript
- English (Fluent).
- Bahasa (Native).