



FOOD WASTE HACKER DATA ANALYST INTERN

LightBlue reconciles business excellence with sustainability since 2012. Over the past 8 years, we developed unique skills, technologies and methodologies to minimize food waste and run over 45 projects for International Hotel Groups (Marriott, Hyatt, Accor..), Government Agencies (TCEB), International Organizations (GIZ, Michelin Guide Thailand), Business and Culinary Schools (Republic Polytechnic Singapore, ESCP Europe, Ferrandi) and restaurant groups (Cofoco) in 10 countries. To date, we helped save more than 1 Million Kg of food from being discarded!

About our Tech: Food Intel Tech (FIT), made of an App + Data Analytics software, offers a practical and scalable solutions for commercial kitchens willing to track and reduce food waste and associated costs at multiple locations, at a very affordable price. FIT is a proud recipient of the label "**Solar Impulse Foundation Efficient Solution**".

Google for Startups

LightBlue just got accepted into Google's Startup Advisor: SDG program! The successful applicant will be fully involved in it.

What are we expecting from you?

Your mission, should you accept it, is to build on the work laid by a group of MSc students from ESSEC-Central Supelec', aiming at integrating gamification into our app, and make sense of our large database of users to establish the most solid benchmarking system in the hospitality sector.

Scope of Work

In close collaboration with LightBlue's team and freelance CTO/developer, you shall take on the following responsibilities:

You will get an opportunity to support our strategic needs and hone your managerial skills.

FIT project management (80%)

FIT application

- Build on existing work and Implement gamification system for 1st degree users (kitchen employees)
- Explore customer journey and collect related data for further analytics
- Identify UX/UI opportunities for improvement, and help source manpower to develop new features
- Assist app development whenever possible

Help achieve the UN SDGs since 2012



FIT software

- Review database of past and current users and establish KPIs to measure users' performances
- Refine defined KPIs to be used for benchmarking, and identify other relevant indicators
- Recommend new ways to use existing data to analyze the performance of FIT users
- Identify ways to restructure the database
- Identify ways to improve users' retention

Business Mauritius Project (20%) – June to Dec 21

- Gather, study, analyze data, and structure data sets to find usable information
- Formulate recommendations and solutions with attention to clients' requirements
- Support and manage project database with LightBlue's team
- Explore extension for possible national benchmarking

Who are we looking for?

- ◆ Master's in Data Science & Business Analytics
- ◆ Experience in IT project management/product development a BIG plus.
- ◆ Coding in whatever fancy language an average person has never heard of (Python, R, SQL, PHP...), a serious asset
- ◆ Hands-on/can do attitude, with business mindset
- ◆ Ability to work independently

You don't fit these requirements but feel it's for you? send us a 3 min video explaining **why YOU are the one**

What do you get from us?

- ◆ We carefully train and nurture our team members: participation to the Food Waste Prevention Online Course (Certificate of Proficiency provided), and to any other training delivered to normal customers while working with us
- ◆ Serious credentials, working with a pioneer food waste hacking tech and consulting company
- ◆ Opportunity to prepare and deliver hands-on food waste prevention projects, to train professional and provide advisory services.
- ◆ Stipends: 250 USD/month

We know! The stipends suck, really. Actually this position is a steppingstone: we are taking this opportunity to scout the most promising talents to become part of our company. Should we part ways after this, rest assure that you will have gained unique credentials that will open many doors.

Starting date: ASAP, minimum 6 months
Working location: Anywhere on Planet Earth

*The candidate needs to have his/her own laptop, and to reasonably adapt to LightBlue's working hours (9am-6pm Bangkok time, GMT+7)

Ready to make data a force for good?

Send us a cover letter AND your resume to both chompoo@lightblueconsulting.com and hello@lightblueconsulting.com. Only full applications will be assessed!