

Junior Consultant

(Thai national)

LightBlue Environmental Consulting Co., Ltd is offering a unique opportunity for a highly motivated young professional to join our pioneer social enterprise. Our mission is to reconcile business excellence with sustainability and help address global issues (SDGs 2, 12 and 13).

Looking to work for an organization that makes the planet a main shareholder and encourages a circular economy?

Keen to expand your career, acquire skills in capacity building, consulting, and technology, and apply it to help businesses fix one of the most detrimental issues faced by our society?

What are we expecting from you?

Responsibilities:

Training & Capacity building 50%

- Support clients in implementing food waste monitoring system, including onsite visits to help them set up the <u>FIT tech</u> in their kitchens whenever applicable
- Deliver capacity building training to clients on (1) awareness raising on the food waste issue and (2) how to implement a food waste monitoring system and use FIT data present findings and suggestions to clients with justifications and practical advice
- Perform any other business development-related tasks as required by LightBlue, such as identify government grants, related events, publications, and announcements, that could support the goto-market strategy or benefit our customers

Project Management 50%

- Plan and/or execute assigned projects according to client's needs and requirements (design, preparation, implementation and follow up)
- Formulate recommendations and solutions with attention to clients' requirements, capabilities and limitations, forming customised reports
- Present findings and suggestions to LightBlue management with justification and practical advice
- Design deliverables content in response to client needs and strive to develop quality deliverables through verification and validation of results
- Develop project management and consulting skills, ultimately serving as day-to-day client contact for projects, including data requests and data management
- Support clients in implementing food waste monitoring system, including onsite visits if required and applicable
- Ensure the project is on track and all milestones are met under supervision from project manager and senior associates
- Updating the CRM to ensure clear and timely management

Helping to achieve the UN SDGs since 2012















Who are we looking for?

Qualifications:

- Masters/Bachelors degree in Business, Marketing, Sustainability or a related field or relevant number of years of experience.
- Minimum 2-3 years experience in the hospitality business or as a consultant
- Fluent in English (TOEIC score 750 minimum)
- Thai National
- Ability to work successfully with the team, handling multiple tasks and meeting deadlines
- Mature, highly responsible, proactive, fast learner
- A sense of humour is a plus

What will you gain?

- We carefully train and nurture our team members; including but not limited to participation in the <u>Food Waste Prevention Online Course</u> (Certificate of Completion provided)
- 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.
- Salary: THB 30,000 + depending on experience and skill
- Social Security and annual leave

The starting salary is not high, we know that, but this position is a steppingstone: we are taking this opportunity to scout the most promising talents to grow and take bigger responsibilities in our company!

Starting date: ASAP Working location: Nearby BTS Chong Nonsi, Sathorn Bangkok, Thailand

Ready to take a career leap?

Please email a cover letter, reference contact (supervisors and clients), portfolio of your past work, AND your resume or video introduction in English to <u>HP@lightblueconsulting.com</u> and contact@lightblueconsulting.com

Only the applicants with complete documents will be reviewed

^{*}The candidate needs to have his/her own laptop