## Internship Application - Business / Technology Management

## Here is a bit of information on:

- our company for you to look through: simpleloyalty.com
- job scope: bit.ly/msedesc

### Benefits:

- **Final Semester Software Engineering Intern** (meaning you will graduate with a bachelor's degree within a month of ending your internship): ✓ RM1,600 RM2,500 monthly stipend
- Software Engineering Intern: 🔽 RM1,200 RM1,800 monthly stipend
- High autonomy
- Interesting and rewarding work
- Work with a young, energetic team

#### Other Awesome Benefits:

- ✓ Interesting and rewarding work: see the impact of your work quickly in the world
- Work for a rapidly growing startup: we are in 4 cities in 2 countries, hoping to work with larger retail and F&B companies: Nestle, Harvey Norman etc
- Latitude and leeway to learn: you will be afforded the opportunity to learn on the job and do what you do best!
- Work with great products with real-world impact which you can actually be proud of
- You'll be given a wide latitude to do your work with a high amount of autonomy
- Stand on the shoulders of your seniors
- Great working environment with a team of young, energetic people

### Details:

- Office hours: 8am 5pm (5 days/week)
- Location: Subang Jaya maps.app.goo.gl/ARqmNhWB8KrxwqTm9
- \*No remote work.

## Next steps:

- 1. Complete the assessment on the following page
- 2. Submit this form (~20 minutes) within the next 48 hours
  - a. Under the question "Role you have applied for" please select "Internship Software Engineer MY"
- 3. If you qualify, you will be invited to our office for an interview and a technical assessment

Thank you and good luck with your future endeavours!

# **Table Output & Processing**

- 1. Click here to download the table
- 2. Select and display this table (named *Table 1*) in the exact same format on your website
- 3. On the bottom of your website, please also display the following table (named *Table* 2) and its corresponding values using the data processed from *Table* 1:

Category	Value
Alpha	A5 + A20
Beta	A15 / A7
Charlie	A13 * A12

- 4. Take note: do not display "A5 + A20" as a string. Please ensure it is presented as an integer with the numbers obtained from *Table 1*.
- 5. Please host the file on Heroku or any other webhosting service you are comfortable with
- 6. Fill in This Form

Due date: 48 hours from the time you receive this