



SITI AISYAH ATIRAH

A sophomore majoring in Software Engineering at University of Malaya



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Siti Aisyah Atirah



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SUMMARY

A degree student with unexceptional grades and active involvement in extra-curricular activities. An excellent communicator with proven interpersonal skills and enjoys working closely with others whilst also being capable of working independently.

EXPECTED INTERNSHIP PERIOD

19th July 2021 - 31st December 2021

EDUCATION

Bachelor of Computer Science
(Software Engineering)
University of Malaya
September 2019 - Present

Foundation Studies in Life Science
University of Malaya
September 2018 - March 2019
CGPA: 4.00

Sekolah Menengah Kebangsaan Senai
January 2013 - December 2017
SPM: 9 A's

SKILLS

- Leadership
- Teamwork
- Communication Skill
- Github
- Java
- HTML
- CSS
- Javascript
- Bootstrap5
- MySQL
- Phyton
- PHP

EXTRA CURRICULAR ACTIVITIES

- Volunteering under YoSH at Kampung Gabai, Hulu Langat, Selangor
 - Planned and organized Scavenger Hunt games to play with the village's kid
 - Able to plan and carry out 4 new activities in a short time as the kids insist to not split up with their friends.
- Volunteering under OctaCares at Kampung Orang Asli Tekir in Negeri Sembilan
 - Aided in the preparation and technical requirements for the 3-days event.
 - Managed to gather over 20 kids for 3 consecutive days to participate in the program.
- Mentor for a STEM MENTOR MENTEE program
 - Taught Mathematics and Science to 4 Form 3 students.
 - Worked for 36 hours per week to prepare materials for the mentoring session.

PROJECT

- Pet Game - Inspired by Tamagotchi
 - Teamed with 4 people to build a Java application that lets users create, feed, chat and play with a virtual pet.
 - Single-handedly designed and developed 'Chat with the pet' function.
- El Corona
 - Worked as an equal member of a five-person team to develop a system that helps hospital authorities to perform contact tracing and track past visits of Covid-19 patients.
 - Collaborated with a partner and managed to code a program that simulates daily human activities within a region.
- Alumni Web System
 - Worked with 3 people to develop a website intended to engage faculty with alumni and provide a way for faculty to keep in touch with their alumni.
 - Single-handedly designed and developed pages for the 'Search and Display Alumni List' function